



MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE

Approved by AICTE, New Delhi, Affiliated to JNTUK, Kakinada : : Accredited by "NBA" for our CSE & ECE and NAAC A+ Grade
Pulladigunta (V) Vatticherukuru (M), Guntur (Dist.)



DEPARTMENT COMPUTER SCIENCE ENGINEERING REPORT ON 5-DAY INTERNET OF THINGS WORKSHOP

BANNER FOR INTERNET OF THINGS



MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE

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Pulladigunta(V), Vatticherukuru(M), Guntur(Dt), A.P.



Internet Of Things

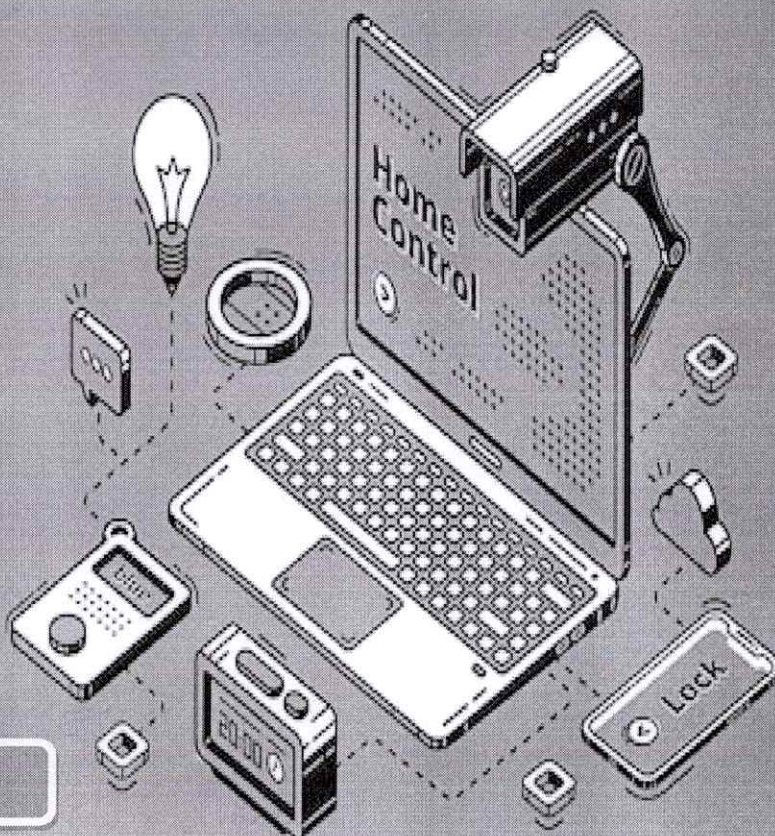
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more

DEPARTMENT OF CSE

31-10-2023 TO 4-11-2023




PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17



MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE



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Pulladigunta (V) Vatticherukuru (M), Guntur (Dist.)

DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref: MLEW/CSE/2023-24/001

Pulladigunta

Date: 26-10-2023

From

Head of the Department,

Dept of CSE,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

To

The Principal,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

Sir,


Sub: - 5- Day Workshop for IOT-Reg.

Department of Computer science and Engineering of Malineni Lakshmaiah Women's Engineering College, would like to put forward a proposal to conduct Five Day Workshop on **INTERNET OF THINGS** from 31-10-2023 to 4-11-2023. Please allow us to conduct the Boot camp.

Thanking you Sir,

Yours Sincerely

Dr. G.Ramaswamy


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MALINENI LAKSHMAIAH
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PULLADIGUNTA GUNTUR-17



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Pulladigunta (V) Vatticherukuru (M), Guntur (Dist.)

DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref: MLEW/CSE/2023-24/ 002

Pulladigunta

Date:27-10-2023

From

Head of the Department,

Dept of CSE,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

To

The Principal

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil)

Vatticherukuru (Md), Guntur (Dt)

A.P, India-522 017

Sir,

Sub:- Request Permission to provide resources to conduct Workshop on **5- Day Workshop on**

IOT-Reg:-

Department of Computer science and Engineering of Malineni Lakshmaiah Women's Engineering College would like to put a request for providing resources to conduct Five Day Boot Camp on **INTERNET OF THINGS** from 31-10-2023 to 4-11-2023. In this regard, please consider my request.

Resource need:

- 1) Seminar Hall
- 2) Lab requirements
- 3) AV System
- 4) Wi-Fi

Thanking you Sir,


PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR

Yours Sincerely

Dr. G.Ramaswamy



MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE

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Pulladigunta (V) Vatticherukuru (M), Guntur (Dist.)



DEPARTMENT COMPUTER SCIENCE ENGINEERING

Date: 28-10-2023

Ref:MLEW/CSE/2023-24/Cir/003

CIRCULAR

Its to here by inform the third year students that a Workshop **INTERNET OF THINGS** from 31-10-2023 to 4-11-2023."in association with IETE Student chapter and Institutions Innovation Council (IIC) in our college under the Department of CSE.

On 4TH NOVEMBER ,2023 an exciting Tasks for Hacking programs will be conducted by the Workshop on IOT.All the students are requested to participate and take initiative in learning new technologies worthy for your bright career.

We look forward for your enthusiastic participation...**ALL THE BEST!!!**

HOD

Dept of CSE

Dr.G.Ramaswamy

Copy Submitted to:

Dr.J.Apparao,Principal Sir for Kind Information

Copy to

- 1.III- Year Class In-charge
- 2.Network Admin to arrange necessary requirements.
- 3.Office

Circulation to

III/II B.Tech Students
All staff members

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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref :MLEW/CSE/2023-24/004

Date: 29-10-2023

LETTER OF INVITATION

To,

CEO,

Madhu Parvataneni,


MAD LABS

Respected Sir,

Sub: Proposed for Organizing a Workshop for IInd B.Tech CSE Students –Reg.

On behalf of Malineni Lakshmaiah Women's Engineering College . we are very pleased to invite you to Organize for a Workshop on **INTERNET OF THINGS** from 31-10-2023 to 4-11-2023 for III CSE students. The workshop should consists of awareness and educate students about the risks associated with cybercrime and the measures that can be taken to prevent such activities for the students and at the end of the program the closure should be a Competition for hacking programs. The event should be beneficial to students to gain insights into latest technology trends and best practice. We would be honoured to collabrate with you to make event a Successful one and I request you to send the detailed schedule of the workshop. We look froward to positive response and kindky communicate your acceptance at the earliest.

Thanking you,


PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17
Yours sincerely,

HOD
Dr.G.RAMASWAMY



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Registrations for Event

Program Name: 5- Day Boot Camp

Year: II B. Tech

Time: 9:00 Am to 5:00 Pm

REG.NO	NAME	DEPARTMENT	SIGN OF STUDENT
22KE1A0501	ANDE PRAVALIKA	Computer Science and Engineering	
22KE1A0502	AMARA LAKSHMI SWETHA	Computer Science and Engineering	
22KE1A0503	AKUMALLA SRAVANI	Computer Science and Engineering	
22KE1A0504	THOTA RAJESWARI	Computer Science and Engineering	
22KE1A0505	ALLAGADDA MANASA	Computer Science and Engineering	
22KE1A0506	BHUKYA RAJESWARI	Computer Science and Engineering	
22KE1A0507	BHUPATHI ALEKHYA	Computer Science and Engineering	
22KE1A0508	BANTUPALLI AISHWARYA	Computer Science and Engineering	
22KE1A0509	BANISSETTI MONIKA	Computer Science and Engineering	
22KE1A0510	BONIGE PRAMEELA	Computer Science and Engineering	
22KE1A0511	ANNAVARAPU SANDHYA	Computer Science and Engineering	
22KE1A0512	ARE SAHITHI	Computer Science and Engineering	
22KE1A0513	AREVULA SRUJANA	Computer Science and Engineering	
22KE1A0514	ARUMALLA CHARISHMA	Computer Science and Engineering	
22KE1A0515	CHALLA DEEPIKA	Computer Science and Engineering	
22KE1A0516	CHUNDRU REESHMA	Computer Science and Engineering	
22KE1A0517	CHIGURUPATI MAMATHA	Computer Science and Engineering	
22KE1A0518	ANNARAPU AKANKSHA	Computer Science and Engineering	
22KE1A0519	ANNAPUREDDY SWATHI	Computer Science and Engineering	
22KE1A0520	KAKARLA DEEKSHITHA	Computer Science and Engineering	
22KE1A0521	DASARI SHOWRILU	Computer Science and Engineering	
22KE1A0522	DARLA PARIMALA	Computer Science and Engineering	
22KE1A0523	BETHA UDAYA LAKSHMI	Computer Science and Engineering	

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22KE1A0524	ADDANKI HARSHITHA	Computer Science and Engineering	<i>He</i>
22KE1A0525	ADDANKI ARCHANA	Computer Science and Engineering	<i>A</i>
22KE1A0526	BOJJA PRASANNA	Computer Science and Engineering	<i>Prasanna</i>
22KE1A0527	BODDU PRAGATHI	Computer Science and Engineering	<i>Pragathi</i>
22KE1A0528	BOLLAPALLI SUKEERTHANA	Computer Science and Engineering	<i>S</i>
22KE1A0529	BONDALAPATI KOTIPUJITHA	Computer Science and Engineering	<i>P</i>
22KE1A0530	GANADALA VYSHNAVI	Computer Science and Engineering	<i>Vysh</i>
22KE1A0531	GUDIMETLA CHANDI PRIYA	Computer Science and Engineering	<i>Chandi</i>
22KE1A0532	BOYAPATI SUSHMA	Computer Science and Engineering	<i>Sushma</i>
22KE1A0533	BUTTI BLESSENA	Computer Science and Engineering	<i>B</i>
22KE1A0534	BATHULA ANJALI	Computer Science and Engineering	<i>A</i>
22KE1A0535	JADALA SUJITHA	Computer Science and Engineering	<i>Sujitha</i>
22KE1A0536	JETTI SNEHA	Computer Science and Engineering	<i>Sneha</i>
22KE1A0537	CHAPA VENKATA NAVYA SRI	Computer Science and Engineering	<i>Navya</i>
22KE1A0538	CHENNAYAPALEM SRILAKSHMI	Computer Science and Engineering	<i>Srila</i>
22KE1A0539	BALIVADA NIKHITHA	Computer Science and Engineering	<i>N</i>
22KE1A0540	KAMEPALLI SWETHA	Computer Science and Engineering	<i>Swetha</i>
22KE1A0541	KARLAPUDI VIDYA	Computer Science and Engineering	<i>Vidya</i>
22KE1A0542	KUPPALA HARIKA	Computer Science and Engineering	<i>H</i>
22KE1A0543	CHILUKURI BHAVITA	Computer Science and Engineering	<i>B</i>
22KE1A0544	KOMRAGIRI ARUNA	Computer Science and Engineering	<i>A</i>
22KE1A0545	CHIMATA LAVANYA	Computer Science and Engineering	<i>Lavanya</i>
22KE1A0546	CHIMPIRI PUSHPA BRAHMANI	Computer Science and Engineering	<i>Pushpa</i>
22KE1A0547	CHINTALA LAKSHMI HARIKA	Computer Science and Engineering	<i>Lakshmi</i>
22KE1A0548	BAVIRISETTY JAHNAVI NAGA LIKITHA	Computer Science and Engineering	<i>Jahnavi</i>
22KE1A0549	DANDA HARIKA	Computer Science and Engineering	<i>Harike</i>
22KE1A0550	LAKKAPOGU RATNA KRUPA	Computer Science and Engineering	<i>Krupa</i>
22KE1A0551	DASIREDDY VENKATA AMRUTHA DEVI	Computer Science and Engineering	<i>Amrutha</i>
22KE1A0552	DAVULURI KETHURA	Computer Science and Engineering	<i>Kethura</i>

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22KE1A0553	BATTALA KALYANI	Computer Science and Engineering	A
22KE1A0554	DESIREDDY BHARATHI	Computer Science and Engineering	B
22KE1A0555	MALLEPOLLU NAGA BHAVANI	Computer Science and Engineering	AB
22KE1A0556	DEVINENI DRUGABHAVANI	Computer Science and Engineering	AB
22KE1A0557	EEGA DIVYA RAMANI	Computer Science and Engineering	A
22KE1A0558	LINGABATTINA ANUSHA	Computer Science and Engineering	A
22KE1A0559	GARLAPATI LIKHITHA	Computer Science and Engineering	A
22KE1A0560	NAKKA DIVYA	Computer Science and Engineering	A
22KE1A0561	NARALA DEDEEPIYA	Computer Science and Engineering	Dea
22KE1A0562	NALLAKA NIHARIKA	Computer Science and Engineering	AB
22KE1A0563	NANGINENI MOUNIKA	Computer Science and Engineering	A
22KE1A0564	GODDATI JAYA SREE	Computer Science and Engineering	Jaya
22KE1A0565	GOPISETTY KAVERI	Computer Science and Engineering	Kaveri
22KE1A0566	BOYANA CHARITHA RAMA DEVI	Computer Science and Engineering	CA
22KE1A0567	GUJJAVARAPU JYOTHI	Computer Science and Engineering	J
22KE1A0568	GULLAGUNTA NAZIA	Computer Science and Engineering	A
22KE1A0569	GURRAM DURGA	Computer Science and Engineering	D
22KE1A0570	IMMADI SRI VIDYA	Computer Science and Engineering	SV
22KE1A0571	INAMADUGU LAKSHMI KAVYA	Computer Science and Engineering	KA
22KE1A0572	INAVOLU MADHU SIRI	Computer Science and Engineering	MS
22KE1A0573	INTURI LAKSHMI PRASANNA	Computer Science and Engineering	LP
22KE1A0574	ITTADI YEMIMA	Computer Science and Engineering	Y
22KE1A0575	PRATHIPATI SYAMALA	Computer Science and Engineering	Sh
22KE1A0576	PANGULURI NAGA PUJITHA	Computer Science and Engineering	AB
22KE1A0577	PASUPULETI ANKITHA	Computer Science and Engineering	A
22KE1A0578	PULUGU BABITHAPRASUNA	Computer Science and Engineering	B
22KE1A0579	JESTA CHANDRIKA	Computer Science and Engineering	Ch
22KE1A0580	RAMAVATHU PRIYANKA	Computer Science and Engineering	A
22KE1A0581	RAYAPUR SNEHALATHA	Computer Science and Engineering	A

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22KE1A0582	BATHULA RESHMA	Computer Science and Engineering	Resh
22KE1A0583	KAMEPALLI PRANITHA	Computer Science and Engineering	P
22KE1A0584	CHILAKA DEEPIKA	Computer Science and Engineering	Deep
22KE1A0585	KANDI GAYATHRI	Computer Science and Engineering	Gay
22KE1A0586	KANDIMALLA GAYATHRI	Computer Science and Engineering	Gayathri
22KE1A0587	KANDUKURI HEMA	Computer Science and Engineering	Hema
22KE1A0588	KANDULA VENKATA NANDINI	Computer Science and Engineering	N
22KE1A0589	KANKANALA KAVYA SRI	Computer Science and Engineering	K
22KE1A0590	KARLAPUDI SUPRAJA	Computer Science and Engineering	S
22KE1A0591	SRIRAMA AHALYA	Computer Science and Engineering	Ahalya
22KE1A0592	SHAIK JANIMA	Computer Science and Engineering	Janima
22KE1A0593	SHAIK SALMA	Computer Science and Engineering	Salma
22KE1A0594	SHAIK RAHAMATHUN	Computer Science and Engineering	Rahamath
22KE1A0595	SHAIK BEEBULU	Computer Science and Engineering	Beebulu
22KE1A0596	KOTA BHAVANI LAKSHMI	Computer Science and Engineering	Bhavani
22KE1A0597	SUREPALLI DRUGA BHAVANI	Computer Science and Engineering	Druga
22KE1A0598	SHAIK SHAKIRA BEGUM	Computer Science and Engineering	Shakira
22KE1A0599	KOLUSU MOHANANJALI	Computer Science and Engineering	M
22KE1A05A0	CHILUKURI PRIYANKA REDDY	Computer Science and Engineering	Priyanka
22KE1A05A1	KOMARAGIRI PALLAVI	Computer Science and Engineering	P
22KE1A05A2	TAMMANA LALITHA	Computer Science and Engineering	L
22KE1A05A3	TAYI SRI LAKSHMI	Computer Science and Engineering	S
22KE1A05A4	TANNIRU MANASA BINDU	Computer Science and Engineering	Manasa
22KE1A05A5	TALAMALA HEMA	Computer Science and Engineering	Hema
22KE1A05A6	KOTLA ARUNA	Computer Science and Engineering	Aruna
22KE1A05A7	KOTLA SRAVANI	Computer Science and Engineering	S
22KE1A05A8	KUNCHALA VENKATA SUNITHA	Computer Science and Engineering	Sunitha
22KE1A05A9	KUNDURTHI KOUSALYA	Computer Science and Engineering	K
22KE1A05B0	USTELA STUTHI	Computer Science and Engineering	Stuthi

Principal
MALINENI LAKSHMAIAH
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22KE1A05B1	VELPULA PRASANNA	Computer Science and Engineering	Prasanna
22KE1A05B2	BATTINA SUJATHA	Computer Science and Engineering	S
22KE1A05B3	VEMULA NAVYA	Computer Science and Engineering	Navya
22KE1A05B4	GOWREDDY KRISHNA REDDY	Computer Science and Engineering	Krishna
22KE1A05B5	MARRI RAJESWARI	Computer Science and Engineering	Rajeswari
22KE1A05B6	MACHARLA BHANU SRI	Computer Science and Engineering	Bhanu Sri
22KE1A05B7	MAKKAPATI CHODITHA	Computer Science and Engineering	Choditha
22KE1A05B8	DEVABATTINA RAVITRAYANI	Computer Science and Engineering	Ravi
22KE1A05B9	MANDALAPU PUSHPANJALI	Computer Science and Engineering	Pushpa
22KE1A05C0	MANKU LAKSHMI PRIYANKA	Computer Science and Engineering	Priyanka
22KE1A05C1	MANNEMPALLI SRI HARSHAVARDHINI	Computer Science and Engineering	Sri
22KE1A05C2	MANUKONDA MEGHANA CHOWDARY	Computer Science and Engineering	Meghana
22KE1A05C3	MARTHA ANUSHA	Computer Science and Engineering	Anusha
22KE1A05C4	MAREBOINA NAGAMANI	Computer Science and Engineering	Nagamani
22KE1A05C5	MEDA NANDINI	Computer Science and Engineering	Nandini
22KE1A05C6	MEKALA APARNA	Computer Science and Engineering	Aparna
22KE1A05C7	MELLAGU VASANTHI	Computer Science and Engineering	Vasanthi
22KE1A05C8	MODALA GAYATHRI	Computer Science and Engineering	Gayathri
22KE1A05C9	MOLAKALAPALLI AMMULU	Computer Science and Engineering	Ammulu
22KE1A05D0	MUKIRI SIREESHA	Computer Science and Engineering	Sireesha
22KE1A05D1	MUPPURI SWATHI	Computer Science and Engineering	Swathi
22KE1A05D2	NADIKUDI SNEHASRI	Computer Science and Engineering	Snehasri
22KE1A05D3	SHAIK NAFISA	Computer Science and Engineering	Nafisa
22KE1A05D4	GADDE MADHURI	Computer Science and Engineering	Madhura
22KE1A05D5	NALLAJARLA SESHARATNAM	Computer Science and Engineering	Seshu
22KE1A05D6	ANNAVARAPU KRISHNAPRIYA	Computer Science and Engineering	Priya
22KE1A05D7	NALAM LAKSHMI SREYA	Computer Science and Engineering	Sreya
22KE1A05D8	NALLAMOTHU MALLIKA	Computer Science and Engineering	Mallika
22KE1A05D9	NALLURI JYOTHI	Computer Science and Engineering	Jyothi

Principal
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22KE1A05E0	NALLURI SIVA BHAGYASRI	Computer Science and Engineering	Siva
22KE1A05E1	NANGANAM VIDYULLATHA	Computer Science and Engineering	Vidha
22KE1A05E2	GANGADHARA PRASANNA	Computer Science and Engineering	Prasan
22KE1A05E3	GALLA BHAVANI	Computer Science and Engineering	Bhav
22KE1A05E4	NARRA NAVYA	Computer Science and Engineering	Navya
22KE1A05E5	SHAIK KARISHMA	Computer Science and Engineering	Karishma
22KE1A05E6	SHAIK NAZMA BAHAR	Computer Science and Engineering	Nazma
22KE1A05E7	PALEPU INDU PRIYA	Computer Science and Engineering	Indu
22KE1A05E8	PALLA DHANYA DEEPIKA	Computer Science and Engineering	Deepika
22KE1A05E9	PALLERLA LAVANYA	Computer Science and Engineering	Lavanya
22KE1A05F0	PAMULAPATI HARSHIKA	Computer Science and Engineering	Harishika
22KE1A05F1	PANCHAKSHARI PRIYANKA	Computer Science and Engineering	Priyanka
22KE1A05F2	JAKKA VENKATA LAVANYA	Computer Science and Engineering	Lavanya
22KE1A05F3	PANUGANTI NAGANJALI DURGA	Computer Science and Engineering	Nag Dur
22KE1A05F4	PAPPULA DEEPTHI PRAFULLA	Computer Science and Engineering	Deepthi
22KE1A05F5	PARA BHAVANA	Computer Science and Engineering	Bhavana
22KE1A05F6	PARVATHA TEJASWINI	Computer Science and Engineering	Teja
22KE1A05F7	JALADI BHAGYA AKSHITHA SRI	Computer Science and Engineering	A
22KE1A05F8	PATHA JAHNAVI	Computer Science and Engineering	Jahnavi
22KE1A05F9	PINAPALA SRAVANTHI	Computer Science and Engineering	Sara
22KE1A05G0	PONDUGULA KAVITHA VARSHINI	Computer Science and Engineering	Varsha
22KE1A05G1	PONNEKANTI HEMA SAHASRA	Computer Science and Engineering	Sahasra
22KE1A05G2	POTTURI MAALUA SRI LAKSHMI	Computer Science and Engineering	Lakshmi
22KE1A05G3	CHANDOLU AKHILA	Computer Science and Engineering	A
22KE1A05G4	PULI KRISHNAVENI	Computer Science and Engineering	K
22KE1A05G5	PULA NAGA GNANAVARSHITHA	Computer Science and Engineering	Varshitha
22KE1A05G6	JAMPANI SRAVANTHI	Computer Science and Engineering	Sravanthi
22KE1A05G7	PUTTIGAMPALA LAVANYA	Computer Science and Engineering	Lavanya
22KE1A05G8	CHANDOLU RUPA SWATTHI	Computer Science and Engineering	Rupa

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Pulladigunta (V) Vatticherukuru (M), Guntur (Dist.)

22KE1A05G9	RAVI AMULYA	Computer Science and Engineering	A
22KE1A05H0	RAVINUTHALA HARIPRIYA	Computer Science and Engineering	Haripriya
22KE1A05H1	KOMMANABOYINA VINEETHA	Computer Science and Engineering	Vineetha
22KE1A05H2	ROLLA POOJITHA	Computer Science and Engineering	Poojitha
22KE1A05H3	RONDI BALA GAYATHRI	Computer Science and Engineering	Gayathri
22KE1A05H4	SAGI MADHURI	Computer Science and Engineering	M
22KE1A05H5	SAKINENI NIKHITHA	Computer Science and Engineering	Nikhitha
22KE1A05H6	SANAGALA RAJANI	Computer Science and Engineering	Rajani
22KE1A05H7	SANGAPATI NAGA SAI POORNIMA	Computer Science and Engineering	Poornima
22KE1A05H8	SARIKONDA JAYASRI	Computer Science and Engineering	Jaya
22KE1A05H9	SHAIK ASHABI	Computer Science and Engineering	A
22KE1A05I0	SHAIK BAJID BEE	Computer Science and Engineering	Bajid bee
22KE1A05I1	KATHI SALINI	Computer Science and Engineering	Salini
22KE1A05I2	SHAIK GOUSIYA	Computer Science and Engineering	Gousiya
22KE1A05I3	YENUGANTI GAYATHRI	Computer Science and Engineering	Gayathri
22KE1A05I4	KARRU NAGA PUJITHA	Computer Science and Engineering	Pujitha
22KE1A05I5	OLETI BHAVYASRI	Computer Science and Engineering	Bhavya
22KE1A05I6	PALADUGU NAGESWARI	Computer Science and Engineering	N
22KE1A05I7	KATAMNENI VINDHYA MEENAKSHI	Computer Science and Engineering	meenakshi
22KE1A05I8	KARUMANCHI KAVITHA	Computer Science and Engineering	Kavitha
22KE1A05I9	KOLLI HARSHITHA	Computer Science and Engineering	Harsha
22KE1A05J0	SHAIK SHAZIYA	Computer Science and Engineering	Shaziya
22KE1A05J1	SINGALA RAMA LAKSHMAMMA	Computer Science and Engineering	Rama
22KE1A05J2	SIVADI JHANSI	Computer Science and Engineering	Jhansi
22KE1A05J3	SOMAROUTHU VAISHNAVI	Computer Science and Engineering	Vaishna
22KE1A05J4	SORAGUDI MEGHANA	Computer Science and Engineering	Meghana
22KE1A05J5	CHILAKA HARITHA	Computer Science and Engineering	Haritha
22KE1A05J6	KOLLA MEGHANA	Computer Science and Engineering	Meghana
22KE1A05J7	T SEETHA MAHALAKSHMI	Computer Science and Engineering	Seetha

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22KE1A05J8	TADIBOINA MOUNIKA	Computer Science and Engineering	
22KE1A05J9	TADIBOINA SRI MOUNIKA	Computer Science and Engineering	
22KE1A05K0	KOTHAPALLI HEMA LASHMI	Computer Science and Engineering	
22KE1A05K1	KOMMAREDDY ABHILASHA	Computer Science and Engineering	
22KE1A05K2	KONURI POOJITHA	Computer Science and Engineering	
22KE1A05K3	TATIKONDA INDU	Computer Science and Engineering	
22KE1A05K4	TATIKONDA SRI LAKSHMI THIRUPATHAMMA	Computer Science and Engineering	
22KE1A05K5	KONAKANCHI RAJESWARI	Computer Science and Engineering	
22KE1A05K6	TELAGAMANENI GNANAMAIE	Computer Science and Engineering	
22KE1A05K7	TOKALA JOSHNAVI	Computer Science and Engineering	
22KE1A05K8	THOTA NAGA MALLESWARI	Computer Science and Engineering	
22KE1A05K9	THOTA OJITHA	Computer Science and Engineering	
22KE1A05L0	THOTA SRILAKSHMI TIRUPATAMMA	Computer Science and Engineering	
22KE1A05L1	TUMU MALLESWARI	Computer Science and Engineering	
22KE1A05L2	UDATHA KALYANI	Computer Science and Engineering	
22KE1A05L3	UPPALAPATI ROHINI	Computer Science and Engineering	
22KE1A05L4	CHILIPREDDY SRI LAKSHMI	Computer Science and Engineering	
22KE1A05L5	VAJJA PRIYANKA	Computer Science and Engineering	
22KE1A05L6	VALLABHANENI MEGHANA	Computer Science and Engineering	
22KE1A05L7	VALLABHANENI SIRI	Computer Science and Engineering	
22KE1A05L8	VARRA MOUNIKA	Computer Science and Engineering	
22KE1A05L9	VELANATI MANASA KAVYA	Computer Science and Engineering	
22KE1A05M0	VELPULA PADMAJA	Computer Science and Engineering	
22KE1A05M1	KURETI PRATHYUSHA	Computer Science and Engineering	
22KE1A05M2	LAKKU ASWINI	Computer Science and Engineering	
22KE1A05M3	VEMULA POOJITHA	Computer Science and Engineering	
22KE1A05M4	VEMULAMADA SUDHA DEVI	Computer Science and Engineering	
22KE1A05M5	VEMURI VENKATA NAGA SREEJA	Computer Science and Engineering	
22KE1A05M6	VINUKONDA NAGA SONIYA	Computer Science and Engineering	

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DEPARTMENT COMPUTER SCIENCE ENGINEERING

REPORT ON 5-DAY WORKSHOP ON CYBERSECURITY

1. Objective of the Event:

The main purpose of IoT is to connect any device and object to the internet, allowing them to collect and share information, and to be remotely monitored and controlled. Among the Internet of Things objectives, there is one IoT purpose that stands out, it is to create a network of connected devices.

2. Venue of the Event:

The event is conducted at **First Floor Seminar hall of Malineni Lakshmaiah Women's Engineering College**, Pulladigunta, Guntur, Andhra Pradesh

2. Date & Time of the Event:


Date	Time	Program
31-10-2023 to 3-11-2023	9:00 am to 05:00 pm	IOT WORKSHOP
4-11-2023	9:00 am to 05:00 pm	Programming Competition

4. No. of students participated: 128 students

5. No. of faculties participated: 3

6. No. of external Experts participated: 6

7. Photographs of the Event: Pictures on Workshop


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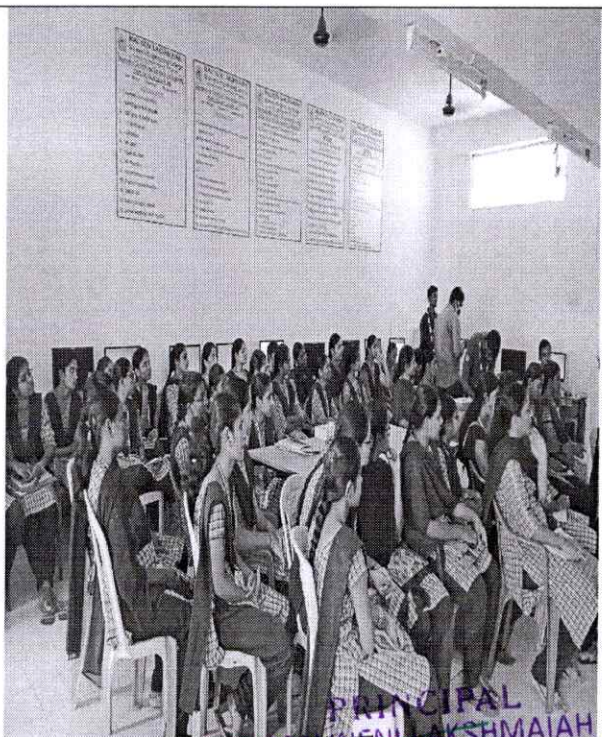
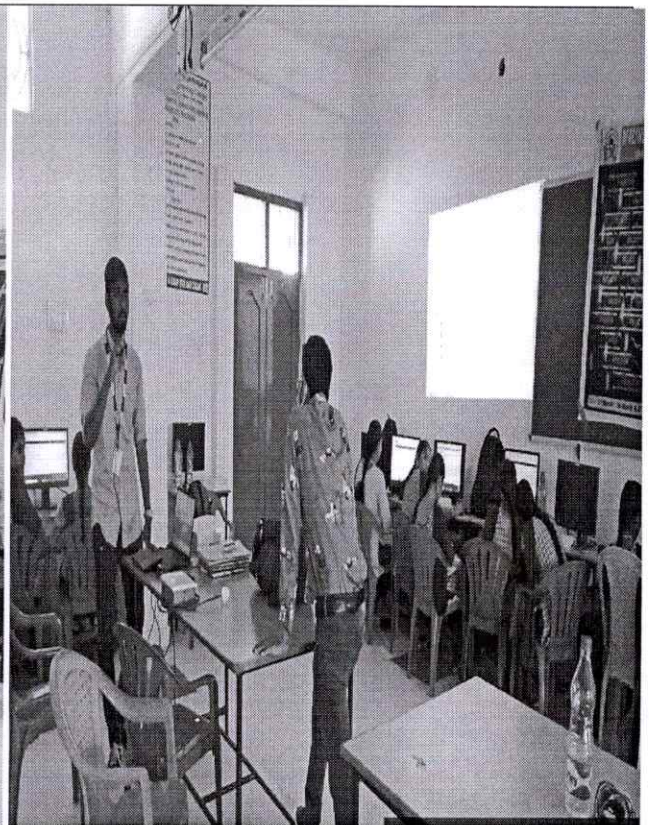
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DEPARTMENT COMPUTER SCIENCE ENGINEERING

3.Learning Outcomes:

Fundamentals of IoT

To grasp the concept of IoT, individuals must have a solid understanding of its fundamental components. *IoT courses* cover the basics, including the various sensors, connectivity options, and data processing methods used in IoT systems. Additionally, learners gain insight into IoT communication protocols such as MQTT, HTTP, and CoAP, which are essential for effective data exchange between devices.

Hardware and Software

IoT courses provide a comprehensive overview of the hardware and software components used in IoT systems. Students learn about sensors, actuators, and microcontrollers that form the backbone of IoT infrastructure. Hands-on experience with popular IoT development platforms like Arduino and Raspberry Pi enables learners to build their own IoT prototypes. Additionally, understanding different IoT platforms allows individuals to leverage existing frameworks and tools in their projects.

Data Analytics and Management

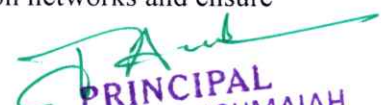
Data plays a critical role in IoT, and *IoT courses* emphasize the importance of data analytics and management. Learners gain insights into the concept of Big Data in the context of IoT and learn how to collect, store, and analyze data effectively. Moreover, understanding data security and privacy considerations is crucial in an increasingly connected world.

IoT Networking and Communication

Networking is a fundamental aspect of IoT, and *IoT courses* cover various technologies and protocols used for IoT communication. Wi-Fi, Bluetooth, and LoRaWAN are some of the key networking technologies covered in these courses. Learners are equipped with the knowledge to set up IoT communication networks and ensure reliable data transmission.

IoT Applications and Case Studies

IoT courses introduce learners to real-world applications of IoT in different industries. By studying successful case studies, students gain insights into diverse IoT implementations and the challenges encountered during the project lifecycle. This understanding helps individuals develop practical solutions and innovate in their own IoT projects.


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DEPARTMENT COMPUTER SCIENCE ENGINEERING

The Benefits of IoT Training

IoT training offers several benefits for individuals looking to pursue a career in this field. Firstly, **IoT courses** provide a comprehensive education that equips learners with the necessary skills and knowledge. Obtaining IoT certifications enhances employability and demonstrates expertise in the IoT domain. With the increasing adoption of IoT technology, the demand for IoT professionals is growing rapidly, resulting in increased career advancement opportunities and higher earning potential.

4. Participant Feedback:

I am VEJANDLA RAMYA SRI studying III year B.Tech CSE in Malineni Lakshmaiah Women's Engineering College. I have attended 5-day Workshop on IOT in our college. Firstly, I want to thank my college management for providing an opportunity to participate in innovative program like IOT. I attended the program from 31-10-2023 to 4-11-2023. It exceeded my expectations! I was really happy that even with having some experience in design and communication, I learned a lot from the workshop!


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CSE & ECE - 2022-2025



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13. INDUSTRY EXPERTS FEEDBACK FORM

As part of our evaluation about the CSE department in MLEW, We would like to take a few minutes to complete this brief questionnaire. Your participation is greatly appreciated.

1. Industry Profile

- Name of the Contact Person : *Madhu Parvathaneni*
- Name of the Industry : *Make Skilled*
- Type of Industry : *Educational Industry (E-learning providers)*
- Address of Industry : *Hyd.*
- Mobile No. : *78 93015625* Office No. : *9347197247*
- Email : *www.makeskilled.com*
- would you like to be a member of Board of Studies (BOS) of this College?
 - ☒ Yes/ No

2. Opinion about the existing curriculum based syllabus:

5: Excellent ☒ 4: Very Good ☐ 3: Good ☐ 2: Satisfactory ☐ 1: Poor ☐

3. Whether existing curriculum meets the modern technologies available in the Industries.

5: Excellent ☒ 4: Very Good ☐ 3: Good ☐ 2: Satisfactory ☐ 1: Poor ☐

4. Are you willing to visit MLEW for Academic interactions? : Yes / No

5. Suggestions to improve Curriculum related to current Industry:

.....

6. Any other Suggestions:

.....

Madhu
SIGNATURE

[Signature]
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12. STUDENT /FACULTY FEEDBACK ON EVENT FORM

Name of the Program: IoT

Staff Name:

	5	4	3	2	1
1. The objectives of the training were clearly defined.	<input checked="" type="checkbox"/>				
2. Participation and interaction were encouraged.	<input checked="" type="checkbox"/>				
3. The topics covered were relevant to me.	<input checked="" type="checkbox"/>				
4. The content was organized and easy to follow	<input checked="" type="checkbox"/>				
5. The materials which given were helpful.		<input checked="" type="checkbox"/>			
6. This training experience will be useful	<input checked="" type="checkbox"/>				
7. The trainer was knowledgeable about the training topics.	<input checked="" type="checkbox"/>				
8. The trainer was well prepared.	<input checked="" type="checkbox"/>				
9. The training objectives were met.	<input checked="" type="checkbox"/>				
10. The time allotted for the training was sufficient.	<input checked="" type="checkbox"/>				
11. The facilities were adequate and comfortable.	<input checked="" type="checkbox"/>				

5. Very Good 4. Good 3. Satisfactory 2. Average 1. Poor

Any Comments: _____

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REPORT ON 5-DAY ROBOTIC BOOT CAMP & ROBOTIX GAMING COMPETITION

BANNER FOR ROBOTICS BOOT CAMP



MALINENI LAKSHMAIAH WOMEN'S ENGINEERING COLLEGE

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Pulladigunta(V), Vatticherukuru(M), Guntur(Dt), A.P.



ROBOTICS BOOT CAMP

Learn | Design | Program | Perform

Problem Solving
Design Skills
Critical Thinking Skills

Students
Develop

Department of
CSE

Associated with



Catch up for
Exciting Gaming on

24-1-2024 TO 29-1-2024




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Pulladigunta (V) Vatticherukuru (M), Guntur (Dist.)

Ref: MLEW/CSE/DL/2023-24/001

Pulladigunta

Date: 19-01-2024

From

Head of the Department,

Dept of CSE,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

To

The Principal,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.


Sir,

Sub: - 5- Day Boot Camp on ROBOTICS -Reg.

Department of COMPUTER SCIENCE AND ENGINEERING of Malineni Lakshmaiah Women's Engineering College, would like to put forward a proposal to conduct Five Day Workshop on **ROBOTIC'S** from 24-01-2024 to 29-01-2024. Please allow us to conduct the Boot camp.

Thanking you Sir,

Yours Sincerely


PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17

DR.G.Ramaswamy.

Ref: MLEW/CSE/DL/2023-24/ 002

Pulladigunta

Date: 20-01-2024



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Pulladigunta (V) Vatticherukuru (M), Guntur (Dist.)

From
Head of the Department,
Dept of CSE,
Malineni Lakshmaiah Women's Engineering College,
Pulladigunta (Vil),
Vatticherukuru (Md), Guntur (Dt),
A.P, India-522 017.

To
The Principal
Malineni Lakshmaiah Women's Engineering College,
Pulladigunta (Vil)
Vatticherukuru (Md), Guntur (Dt)
A.P, India-522 017

Sir,

Sub:- Request Permission to provide resources to conduct Workshop on **5- Day Boot Camp on ROBOTICS** – Reg/-

Department of of COMPUTER SCIENCE AND ENGINEERING of Malineni Lakshmaiah Women's Engineering College would like to put a request for providing resources to conduct Five Day Boot Camp on 24-01-2024 to 29-01-2024 **ROBOTICS** from. In this regard, please consider my request.

Resource need:

- 1) Seminar Hall
- 2) Lab requirements
- 3) AV System
- 4) Wi-Fi

Thanking you Sir,

PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17

Yours Sincerely
G.Ramaswamy.



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Ref:MLEW/CSE/2023-24/Cir/003

Date: 21-01-2024

CIRCULAR

Drive into the world of Robotix



Its to here by inform that a boot camp and robo gaming competition is being organised from 24-01-2024 to 29-01-2024."in association with IETE Student chapter and Institutions Innovation Council (IIC) in our college under the Department of CSE.

On 23rd april an exciting gaming competition with will be conducted by the Robos designed in the bootcamp.

The following games will be conducted amongst the students groups

1. Aqua Soccer
2. Robo Soccer
3. Robo Race
4. Robo Wars
5. Maze finder

**ATTRACTIVE CASH
PRIZES FOR all the
game winners**

All the students are requested to participate and take i ative learning new technologies worthy for your bright career.

We look forward for your enthusiastic participation...**ALL THE BEST!!!**

Copy Submitted to:

Dr.J.Apparao,Principal Sir for Kind Information

Copy to

- 1.II- Year Class In-charge
- 2.Network Admin to arrange necessary requirements.
- 3.Office

Circulation to

II/II B.Tech Students

All staff members

HOD
Dept of CSE
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Ref :MLEW/ECE/2023-24/004

Date: 22-01-2024

LETTER OF INVITATION

To,

Madhu Parvathaneni

Make Skilled, Hyderabad.

Respected Sir,

Sub: Proposed for Organizing a Workshop for III B.Tech CSE Students –Reg.

On behalf of Malineni Lakshmaiah Women's Engineering College . we are very pleased to invite you to Organize for a Workshop on Robotics for II CSE students. The workshop should consists of "Learn & Do" models like building human robotsby the students and at the end of the program the closure should be a gaming event. The event shulod be beneficial to students to gain insights into latest technology trends and best practice. We would be honoured to collabrate with you to make event a Successful one and I request you to send the detailed schedule of the workshop. We look froward to positive response and kindky communicate your acceptance at the earliest.

Thanking you,

PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR.17

Yours sincerely,

Dr. G.RAMASWAMY

Professor & HOD



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Registrations for Event

Program Name: 5- Day Boot Camp on ROBOTICS

Year: II-II B. Tech

Date: 24-01-2024 to 29-01-2024

Time: 9:00 Am to 5:00 Pm

REG.NO	NAME	DEPARTMENT	SIGN OF STUDENT
22KE1A0501	ANDE PRAVALIKA	Computer Science and Engineering	Praavallika
22KE1A0502	AMARA LAKSHMI SWETHA	Computer Science and Engineering	Lakshmi Swetha
22KE1A0503	AKUMALLA SRAVANI	Computer Science and Engineering	Sravani
22KE1A0504	THOTA RAJESWARI	Computer Science and Engineering	Rajeswari
22KE1A0505	ALLAGADDA MANASA	Computer Science and Engineering	Manasa
22KE1A0506	BHUKYA RAJESWARI	Computer Science and Engineering	Rajeswari
22KE1A0507	BHUPATHI ALEKHYA	Computer Science and Engineering	Alekhyas
22KE1A0508	BANTUPALLI AISHWARYA	Computer Science and Engineering	Aishwarya
22KE1A0509	BANISETTI MONIKA	Computer Science and Engineering	Monika
22KE1A0510	BONIGE PRAMEELA	Computer Science and Engineering	Prameela
22KE1A0511	ANNAVARAPU SANDHYA	Computer Science and Engineering	Sandhya
22KE1A0512	ARE SAHITHI	Computer Science and Engineering	Sahithi
22KE1A0513	AREVULA SRUJANA	Computer Science and Engineering	Srujana
22KE1A0514	ARUMALLA CHARISHMA	Computer Science and Engineering	Charishma
22KE1A0515	CHALLA DEEPIKA	Computer Science and Engineering	Deepika
22KE1A0516	CHUNDRU REESHMA	Computer Science and Engineering	Reeshma
22KE1A0517	CHIGURUPATI MAMATHA	Computer Science and Engineering	Mamata
22KE1A0518	ANNARAPU AKANKSHA	Computer Science and Engineering	Akanksha
22KE1A0519	ANNAPUREDDY SWATHI	Computer Science and Engineering	Swathi
22KE1A0520	KAKARLA DEEKSHITHA	Computer Science and Engineering	Deekshitha
22KE1A0521	DASARI SHOWRILU	Computer Science and Engineering	Showrilu
22KE1A0522	DARLA PARIMALA	Computer Science and Engineering	Parimala
22KE1A0523	BETHA UDAYA LAKSHMI	Computer Science and Engineering	Udaya Lakshmi
22KE1A0524	ADDANKI HARSHITHA	Computer Science and Engineering	Harshitha
22KE1A0525	ADDANKI ARCHANA	Computer Science and Engineering	Archana



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		Engineering	
22KE1A0526	BOJJA PRASANNA	Computer Science and Engineering	Prasanna
22KE1A0527	BODDU PRAGATHI	Computer Science and Engineering	Pragathi
22KE1A0528	BOLLAPALLI SUKEERTHANA	Computer Science and Engineering	Sukeerthana
22KE1A0529	BONDALAPATI KOTIPUJITHA	Computer Science and Engineering	Kotipujitha
22KE1A0530	GANADALA VYSHNAVI	Computer Science and Engineering	Vyshnavi
22KE1A0531	GUDIMETLA CHANDI PRIYA	Computer Science and Engineering	Chandi Priya
22KE1A0532	BOYAPATI SUSHMA	Computer Science and Engineering	Sushma
22KE1A0533	BUTTI BLESSENA	Computer Science and Engineering	Blessena
22KE1A0534	BATHULA ANJALI	Computer Science and Engineering	Anjali
22KE1A0535	JADALA SUJITHA	Computer Science and Engineering	Sujitha
22KE1A0536	JETTI SNEHA	Computer Science and Engineering	Sneha
22KE1A0537	CHAPA VENKATA NAVYA SRI	Computer Science and Engineering	Navya Sri
22KE1A0538	CHENNAYAPALEM SRILAKSHMI	Computer Science and Engineering	Sri Lakshmi
22KE1A0539	BALIVADA NIKHITHA	Computer Science and Engineering	Nikhitha
22KE1A0540	KAMEPALLI SWETHA	Computer Science and Engineering	Swetha
22KE1A0541	KARLAPUDI VIDYA	Computer Science and Engineering	Vidya
22KE1A0542	KUPPALA HARIKA	Computer Science and Engineering	Harika
22KE1A0543	CHILUKURI BHAVITA	Computer Science and Engineering	Bhavita
22KE1A0544	KOMRAGIRI ARUNA	Computer Science and Engineering	Aruna
22KE1A0545	CHIMATA LAVANYA	Computer Science and Engineering	Lavanya
22KE1A0546	CHIMPIRI PUSHPA BRAHMANI	Computer Science and Engineering	Brahmani
22KE1A0547	CHINTALA LAKSHMI HARIKA	Computer Science and Engineering	Harika
22KE1A0548	BAVIRISETTY JAHNAVI NAGA LIKITHA	Computer Science and Engineering	Likitha
22KE1A0549	DANDA HARIKA	Computer Science and Engineering	Harika
22KE1A0550	LAKKAPOGU RATNA KRUPA	Computer Science and Engineering	Krupa
22KE1A0551	DASIREDDY VENKATA AMRUTHA DEVI	Computer Science and Engineering	Amrutha
22KE1A0552	DAVULURI KETHURA	Computer Science and Engineering	Kethura
22KE1A0553	BATTALA KALYANI	Computer Science and Engineering	Kalyani
22KE1A0554	DESIREDDY BHARATHI	Computer Science and Engineering	Bharathi



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		Engineering	
22KE1A0555	MALLEPOLLU NAGA BHAVANI	Computer Science and Engineering	N. naga bhavani
22KE1A0556	DEVINENI DRUGABHAVANI	Computer Science and Engineering	D. Drugabhavani
22KE1A0557	EEGA DIVYA RAMANI	Computer Science and Engineering	E. Divya Ramani
22KE1A0558	LINGABATTINA ANUSHA	Computer Science and Engineering	Anusha
22KE1A0559	GARLAPATI LIKHITHA	Computer Science and Engineering	Likhitha
22KE1A0560	NAKKA DIVYA	Computer Science and Engineering	Divya
22KE1A0561	NARALA DEDEEPPYA	Computer Science and Engineering	de deeya
22KE1A0562	NALLAKA NIHARIKA	Computer Science and Engineering	ni harika
22KE1A0563	NANGINENI MOUNIKA	Computer Science and Engineering	Jayasree
22KE1A0564	GODDATI JAYA SREE	Computer Science and Engineering	mounika
22KE1A0565	GOPISETTY KAVERI	Computer Science and Engineering	Kaveri
22KE1A0566	BOYANA CHARITHA RAMA DEVI	Computer Science and Engineering	Devika
22KE1A0567	GUJJAVARAPU JYOTHI	Computer Science and Engineering	Jyothi
22KE1A0568	GULLAGUNTA NAZIA	Computer Science and Engineering	nazia
22KE1A0569	GURRAM DURGA	Computer Science and Engineering	durga
22KE1A0570	IMMADI SRI VIDYA	Computer Science and Engineering	S. Sri Vidya
22KE1A0571	INAMADUGU LAKSHMI KAVYA	Computer Science and Engineering	L. Lakshmi
22KE1A0572	INAVOLU MADHU SIRI	Computer Science and Engineering	I. Madhu
22KE1A0573	INTURI LAKSHMI PRASANNA	Computer Science and Engineering	P. Lakshmi
22KE1A0574	ITTADI YEMIMA	Computer Science and Engineering	I. Yemima
22KE1A0575	PRATHIPATI SYAMALA	Computer Science and Engineering	P. Syamala
22KE1A0576	PANGULURI NAGA PUJITHA	Computer Science and Engineering	P. Nagapujitha
22KE1A0577	PASUPULETI ANKITHA	Computer Science and Engineering	P. Ankitha
22KE1A0578	PULUGU BABITHAPRASUNA	Computer Science and Engineering	P. Babitha
22KE1A0579	JESTA CHANDRIKA	Computer Science and Engineering	J. Chandrika
22KE1A0580	RAMAVATHU PRIYANKA	Computer Science and Engineering	R. Priyanka
22KE1A0581	RAYAPUR SNEHALATHA	Computer Science and Engineering	R. Snehalatha
22KE1A0582	BATHULA RESHMA	Computer Science and Engineering	B. Reshma
22KE1A0583	KAMEPALLI PRANITHA	Computer Science and Engineering	K. pranitha

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		Engineering	
22KE1A0584	CHILAKA DEEPIKA	Computer Science and Engineering	Ch. Deepika
22KE1A0585	KANDI GAYATHRI	Computer Science and Engineering	Gayathri
22KE1A0586	KANDIMALLA GAYATHRI	Computer Science and Engineering	K. Gayathri
22KE1A0587	KANDUKURI HEMA	Computer Science and Engineering	Hema
22KE1A0588	KANDULA VENKATA NANDINI	Computer Science and Engineering	VN
22KE1A0589	KANKANALA KAVYA SRI	Computer Science and Engineering	Kavya sri
22KE1A0590	KARLAPUDI SUPRAJA	Computer Science and Engineering	Supraja
22KE1A0591	SRIRAMA AHALYA	Computer Science and Engineering	Ahalya
22KE1A0592	SHAIK JANIMA	Computer Science and Engineering	Janima
22KE1A0593	SHAIK SALMA	Computer Science and Engineering	Salma
22KE1A0594	SHAIK RAHAMATHUN	Computer Science and Engineering	Rahamathun
22KE1A0595	SHAIK BEEBULU	Computer Science and Engineering	Beebulu
22KE1A0596	KOTA BHAVANI LAKSHMI	Computer Science and Engineering	BB
22KE1A0597	SUREPALLI DRUGA BHAVANI	Computer Science and Engineering	Druga
22KE1A0598	SHAIK SHAKIRA BEGUM	Computer Science and Engineering	SB
22KE1A0599	KOLUSU MOHANANJALI	Computer Science and Engineering	Mohanjali
22KE1A05A0	CHILUKURI PRIYANKA REDDY	Computer Science and Engineering	Priya
22KE1A05A1	KOMARAGIRI PALLAVI	Computer Science and Engineering	Pallavi
22KE1A05A2	TAMMANA LALITHA	Computer Science and Engineering	Lalitha
22KE1A05A3	TAYI SRI LAKSHMI	Computer Science and Engineering	Tai Lakshmi
22KE1A05A4	TANNIRU MANASA BINDU	Computer Science and Engineering	Manasa Bindu
22KE1A05A5	TALAMALA HEMA	Computer Science and Engineering	Hema
22KE1A05A6	KOTLA ARUNA	Computer Science and Engineering	Aruna
22KE1A05A7	KOTLA SRAVANI	Computer Science and Engineering	Sravani
22KE1A05A8	KUNCHALA VENKATA SUNITHA	Computer Science and Engineering	Sunitha
22KE1A05A9	KUNDURTHI KOUSALYA	Computer Science and Engineering	Kousalya
22KE1A05B0	USTELA STUTHI	Computer Science and Engineering	Stuthi
22KE1A05B1	VELPULA PRASANNA	Computer Science and Engineering	Prasanna
22KE1A05B2	BATTINA SUJATHA	Computer Science and Engineering	Sujatha



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22KE1A05B3	VEMULA NAVYA	Computer Science and Engineering	V. Navya
22KE1A05B4	GOWREDDY KRISHNA REDDY	Computer Science and Engineering	G. Reddy Krishna
22KE1A05B5	MARRI RAJESWARI	Computer Science and Engineering	M. Rajeswar
22KE1A05B6	MACHARLA BHANU SRI	Computer Science and Engineering	M. Bharanusi
22KE1A05B7	MAKKAPATI CHODITHA	Computer Science and Engineering	M. Choditha
22KE1A05B8	DEVABATTINA RAVITRAYANI	Computer Science and Engineering	D. Ravithra
22KE1A05B9	MANDALAPU PUSHPANJALI	Computer Science and Engineering	M. Pushpanjali
22KE1A05C0	MANKU LAKSHMI PRIYANKA	Computer Science and Engineering	M. Lakshmi
22KE1A05C1	MANNEMPALLI SRI HARSHAVARDHINI	Computer Science and Engineering	M. Sriharsha
22KE1A05C2	MANUKONDA MEGHANA CHOWDARY	Computer Science and Engineering	M. Meghana
22KE1A05C3	MARTHA ANUSHA	Computer Science and Engineering	M. Anusha
22KE1A05C4	MAREBOINA NAGAMANI	Computer Science and Engineering	M. Nagamani
22KE1A05C5	MEDA NANDINI	Computer Science and Engineering	M. Nandini
22KE1A05C6	MEKALA APARNA	Computer Science and Engineering	M. Aparna
22KE1A05C7	MELLAGU VASANTHI	Computer Science and Engineering	M. Vasantha
22KE1A05C8	MODALA GAYATHRI	Computer Science and Engineering	M. Gayathri
22KE1A05C9	MOLAKALAPALLI AMMULU	Computer Science and Engineering	M. Ammu
22KE1A05D0	MUKIRI SIREESHA	Computer Science and Engineering	M. Sireesha
22KE1A05D1	MUPPURI SWATHI	Computer Science and Engineering	M. Swathi
22KE1A05D2	NADIKUDI SNEHASRI	Computer Science and Engineering	N. Sneha
22KE1A05D3	SHAIK NAFISA	Computer Science and Engineering	S. Nafisa
22KE1A05D4	GADDE MADHURI	Computer Science and Engineering	G. Madhuri
22KE1A05D5	NALLAJARLA SESHARATNAM	Computer Science and Engineering	N. Sesharat
22KE1A05D6	ANNAVARAPU KRISHNAPRIYA	Computer Science and Engineering	A. Krishna
22KE1A05D7	NALAM LAKSHMI SREYA	Computer Science and Engineering	N. Lakshmi
22KE1A05D8	NALLAMOTHU MALLIKA	Computer Science and Engineering	N. Mallika
22KE1A05D9	NALLURI JYOTHI	Computer Science and Engineering	N. Jyothi
22KE1A05E0	NALLURI SIVA BHAGYASRI	Computer Science and Engineering	N. Siva Bhag
22KE1A05E1	NANGANAM VIDYULLATHA	Computer Science and Engineering	N. V. D.



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22KE1A05E2	GANGADHARA PRASANNA	Computer Science and Engineering	G. Prasanna
22KE1A05E3	GALLA BHAVANI	Computer Science and Engineering	Bhavani. G.
22KE1A05E4	NARRA NAVYA	Computer Science and Engineering	N. Navya
22KE1A05E5	SHAIK KARISHMA	Computer Science and Engineering	Sk. Karishma
22KE1A05E6	SHAIK NAZMA BAHAR	Computer Science and Engineering	Sk. Nazma
22KE1A05E7	PALEPU INDU PRIYA	Computer Science and Engineering	Indu priya. P
22KE1A05E8	PALLA DHANYA DEEPIKA	Computer Science and Engineering	P. Dhanya
22KE1A05E9	PALLERLA LAVANYA	Computer Science and Engineering	P. Lavanya
22KE1A05F0	PAMULAPATI HARSHIKA	Computer Science and Engineering	P. Harshika
22KE1A05F1	PANCHAKSHARI PRIYANKA	Computer Science and Engineering	P. Priyanka
22KE1A05F2	JAKKA VENKATA LAVANYA	Computer Science and Engineering	J. Lavanya
22KE1A05F3	PANUGANTI NAGANJALI DURGA	Computer Science and Engineering	P. Naganjali
22KE1A05F4	PAPPULA DEEPTHI PRAFFULLA	Computer Science and Engineering	P. Praffulla
22KE1A05F5	PARA BHAVANA	Computer Science and Engineering	P. Bhavana
22KE1A05F6	PARVATHA TEJASWINI	Computer Science and Engineering	P. Tejaswini
22KE1A05F7	JALADI BHAGYA AKSHITHA SRI	Computer Science and Engineering	J. Bhagya
22KE1A05F8	PATHA JAHNAVI	Computer Science and Engineering	P. Jahnavi
22KE1A05F9	PINAPALA SRAVANTHI	Computer Science and Engineering	P. Sravanthi
22KE1A05G0	PONDUGULA KAVITHA VARSHINI	Computer Science and Engineering	P. varshini
22KE1A05G1	PONNEKANTI HEMA SAHASRA	Computer Science and Engineering	P. sahasra
22KE1A05G2	POTTURI MAALUA SRI LAKSHMI	Computer Science and Engineering	P. Sri Lakshmi
22KE1A05G3	CHANDOLU AKHILA	Computer Science and Engineering	ch. Akila
22KE1A05G4	PULI KRISHNAVENI	Computer Science and Engineering	P. Krishnaveni
22KE1A05G5	PULA NAGA GNANAVARSHITHA	Computer Science and Engineering	P. Gnana
22KE1A05G6	JAMPANI SRAVANTHI	Computer Science and Engineering	Sravanthi. J
22KE1A05G7	PUTTIGAMPALA LAVANYA	Computer Science and Engineering	P. Lavanya
22KE1A05G8	CHANDOLU RUPA SWATTHI	Computer Science and Engineering	ch. Rupa
22KE1A05G9	RAVI AMULYA	Computer Science and Engineering	R. Amulya
22KE1A05H0	KAVINUTHALA HARIPRIYA	Computer Science and Engineering	



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		Engineering	
22KE1A05H1	KOMMANABOYINA VINEETHA	Computer Science and Engineering	K. Vineetha
22KE1A05H2	ROLLA POOJITHA	Computer Science and Engineering	R. Pooji
22KE1A05H3	RONDI BALA GAYATHRI	Computer Science and Engineering	Gayathori
22KE1A05H4	SAGI MADHURI	Computer Science and Engineering	Madhu
22KE1A05H5	SAKINENI NIKHITHA	Computer Science and Engineering	Nikhitha
22KE1A05H6	SANAGALA RAJANI	Computer Science and Engineering	Rajini
22KE1A05H7	SANGAPATI NAGA SAI POORNIMA	Computer Science and Engineering	Sai Poornima
22KE1A05H8	SARIKONDA JAYASRI	Computer Science and Engineering	Jayasori
22KE1A05H9	SHAIK ASHABI	Computer Science and Engineering	Ashabi
22KE1A05I0	SHAIK BAJID BEE	Computer Science and Engineering	A. ASHABI
22KE1A05I1	KATHI SALINI	Computer Science and Engineering	Salini
22KE1A05I2	SHAIK GOUSIYA	Computer Science and Engineering	Gousiya
22KE1A05I3	YENUGANTI GAYATHRI	Computer Science and Engineering	Gayathori
22KE1A05I4	KARRU NAGA PUJITHA	Computer Science and Engineering	Pujitha
22KE1A05I5	OLETI BHAVYASRI	Computer Science and Engineering	Bhavya sori
22KE1A05I6	PALADUGU NAGESWARI	Computer Science and Engineering	Bhavya sori
22KE1A05I7	KATAMNENI VINDHYA MEENAKSHI	Computer Science and Engineering	P. NAGESWARI
22KE1A05I8	KARUMANCHI KAVITHA	Computer Science and Engineering	Meenakshi
22KE1A05I9	KOLLI HARSHITHA	Computer Science and Engineering	Kavitha
22KE1A05J0	SHAIK SHAZIYA	Computer Science and Engineering	Harshitha
22KE1A05J1	SINGALA RAMA LAKSHMAMMA	Computer Science and Engineering	Shaziya
22KE1A05J2	SIVADI JHANSI	Computer Science and Engineering	Rama
22KE1A05J3	SOMAROUTHU VAISHNAVI	Computer Science and Engineering	Jhansi
22KE1A05J4	SORAGUDI MEGHANA	Computer Science and Engineering	Vaishnavi
22KE1A05J5	CHILAKA HARITHA	Computer Science and Engineering	Meghana
22KE1A05J6	KOLLA MEGHANA	Computer Science and Engineering	Haritha
22KE1A05J7	T SEETHA MAHALAKSHMI	Computer Science and Engineering	Meghana
22KE1A05J8	TADIBOINA MOUNIKA	Computer Science and Engineering	maha lakshmi
22KE1A05J9	TADIBOINA SRI MOUNIKA	Computer Science and Engineering	Mounika
22KE1A05J9	TADIBOINA SRI MOUNIKA	Computer Science and Engineering	Sri mounika

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		Engineering	
22KE1A05K0	KOTHAPALLI HEMA LASKHMI	Computer Science and Engineering	K. Hemalakshmi
22KE1A05K1	KOMMAREDDY ABHILASHA	Computer Science and Engineering	K. Abhilasha
22KE1A05K2	KONURI POOJITHA	Computer Science and Engineering	K. Poojitha
22KE1A05K3	TATIKONDA INDU	Computer Science and Engineering	T. Indu
22KE1A05K4	TATIKONDA SRI LAKSHMI THIRUPATHAMMA	Computer Science and Engineering	T. Sth
22KE1A05K5	KONAKANCHI RAJESWARI	Computer Science and Engineering	K. Rajeswari
22KE1A05K6	TELAGAMANENI GNANAMAIE	Computer Science and Engineering	T. GNANAMAIE
22KE1A05K7	TOKALA JOSHNAVI	Computer Science and Engineering	T. Joshnavi
22KE1A05K8	THOTA NAGA MALLESWARI	Computer Science and Engineering	T. Naga malleswari
22KE1A05K9	THOTA OUIJITHA	Computer Science and Engineering	T. OUIJITHA
22KE1A05L0	THOTA SRILAKSHMI TIRUPATAMMA	Computer Science and Engineering	T. srilakshmi
22KE1A05L1	TUMU MALLESWARI	Computer Science and Engineering	T. malleswari
22KE1A05L2	UDATHA KALYANI	Computer Science and Engineering	U. Kalyani
22KE1A05L3	UPPALAPATI ROHINI	Computer Science and Engineering	U. Rohini
22KE1A05L4	CHILIPIREDDY SRI LAKSHMI	Computer Science and Engineering	U. ROHINI
22KE1A05L5	VAJJA PRIYANKA	Computer Science and Engineering	V. Priyanka
22KE1A05L6	VALLABHANENI MEGHANA	Computer Science and Engineering	V. Meghana
22KE1A05L7	VALLABHANENI SIRI	Computer Science and Engineering	V. Siri
22KE1A05L8	VARRA MOUNIKA	Computer Science and Engineering	V. mounika
22KE1A05L9	VELANATI MANASA KAVYA	Computer Science and Engineering	V. MANASA Kavya
22KE1A05M0	VELPULA PADMAJA	Computer Science and Engineering	V. Padmaja
22KE1A05M1	KURETI PRATHYUSHA	Computer Science and Engineering	K. PRATHYUSHA
22KE1A05M2	LAKKU ASWINI	Computer Science and Engineering	L. ASWINI
22KE1A05M3	DEMULA POOJITHA	Computer Science and Engineering	V. Poojitha
22KE1A05M4	DEMULAMADA SUDHA DEVI	Computer Science and Engineering	V. sudha Devi
22KE1A05M5	DEMURI VENKATA NAGA SREEJA	Computer Science and Engineering	V. Naga soniya
22KE1A05M6	VINUKONDA NAGA SONIYA	Computer Science and Engineering	V. Naga soniya
22KE1A05M7	YADALAPALLI NAGA SAHITHI	Computer Science and Engineering	Y. Naga sahithi.
22KE1A05M8	YAMBADI GOVARDHANI	Computer Science and Engineering	Y. GOVARDHANI



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		Engineering	
22KE1A05M9	YARRAMSETTI ROHINI	Computer Science and Engineering	Y. Rohini

EVENT COORDINATORS:

1.K.M.L Priyanka

HOD

2.Y.Saraswathi

Dr. G.RAMASWAMY

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Name of the Program: 5- Day Boot Camp on ROBOTICS

Date: 24-01-2024 to 29-01-2024

PROGRAM SCHEDULE

Day - 1 | Plan of Action

Description	Duration (Minutes)
Introduction to Robotics Robotics, Robots, Laws of Robots Applications of Robotics, Use Cases	90
Introduction to Arduino Arduino Uno, Pinout, Architecture Programming, Basic Syntaxes	90
Arduino Programming Basic Electronics PPT Hands-On	120

Day - 2 | Plan of Action

Description	Duration (Minutes)
Sensor Systems Light Sensor, IR Sensor, Ultrasonic Sensor DHT11, Soil Moisture Sensor	180
Motors Servo Motor, Electrical Motors, L298D PPT No Hands-On	120

Day - 3 | Plan of Action

Description	Duration (Minutes)
Design and Building of Wired Robot Assembling of Wired Robot Testing of Wired Robot	180
Assembling of Autonomous Robot Assembling of Autonomous Robot Testing of Autonomous Robot	120

Day - 4 | Plan of Action

Description	Duration (Minutes)
Programming of Light Follower Robot Developing of Light Follower Testing of Light Follower	120
Designing of Mobile Controlled Robot Assembling of Mobile Controlled Robot	180

Day - 5 | Plan of Action

Description	Duration (Minutes)
Designing of Aqua Robot Assembling the Aqua Robot and Aqua Soccer	180
Designing of IoT Robot Developing IoT Robot using NodeMCU	120

Day - 6 | Plan of Action

Description	Duration (Minutes)
Game Competition 1. Line Following Robotic Competition 2. Robotic Race 3. Aqua Robot Soccer 4. Challenge 1: Show and Tell Competition 5. Challenge 2: Robotic Competition	300

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REPORT ON 5-DAY ROBOTIC BOOT CAMP & ROBOTIX GAMING COMPETITION

1. Objective of the Event:

The objective of the Boot Camp for the students should consist of "Learn & DO" models like building human Arduino based Robots to enhance their Fastest learning Skills and build the bright future for newest technologies. The main motive of this Boot Camp for the students is to gain the knowledge on how to make robots and controlled wired Robot, Assembling of autonomous robot, Mobile controlled IOT robot using Arduino based programming and learns the programming language using Arduino regarding making robotic components for light follower sensors, Line follower. After learning all these students make their own robots in the workshop for gaming competition. In this ROBOTIX Gaming competition the following games will be conducted amongst the students groups

1. Aqua Soccer
2. Robo Soccer

By the end of the Competition students should be awarded for different gaming

2. Venue of the Event:

The event is conducted at **First Floor Seminar hall** of **Malineni Lakshmaiah Women's Engineering College**, Pulladigunta, Guntur, Andhra Pradesh

3. Date & Time of the Event:

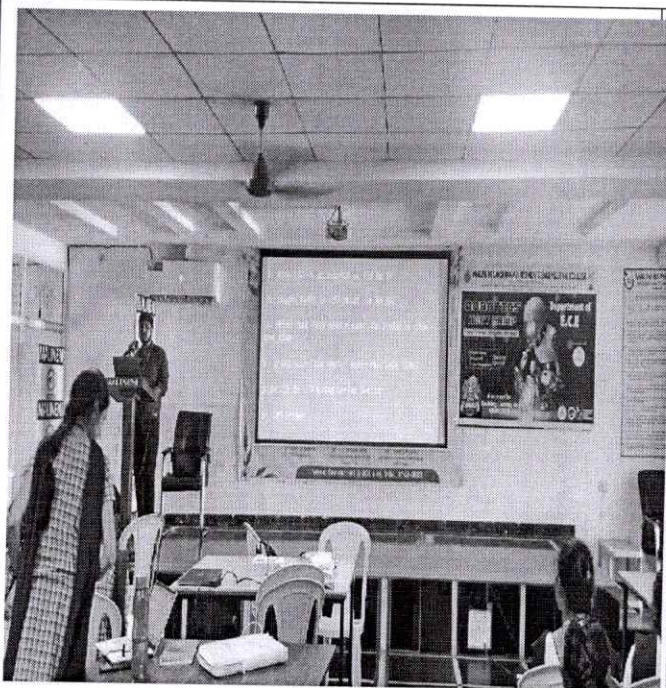
Date	Time	Program
24-01-2024 to 28-01-2024	9:00 am to 05:00 pm	ROBOTIC BOOTCAMP
29-04-2023	9:00 am to 05:00 pm	ROBOTIX GAMING COMPETITION

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4. No. of students participated: 229 students

5. No. of faculties participated: 3

6. No. of external Experts participated: 6



7. Photographs of the Event: Pictures on Robotic Boot camp

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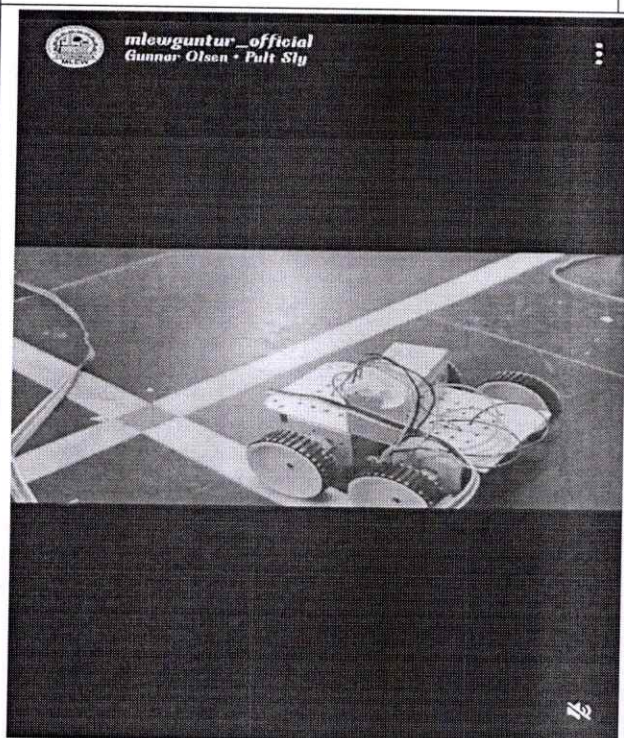


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4. Gist of the program:

In 5-day **Boot Camp** students are trained up with Arduino Programming, Making of their own Robots like Wired & Wireless for Gaming Competition. In Robotix Gaming Competition, students are participated each group along with their own robot for playing Aqua Soccer Robot in water & Maze Robot for Race in Gaming arena . Each Student group is Competitive with another group for Gaming .By the end of the program Students are awarded for their Gaming winners .

5. Learning Outcomes:

- Knowledge and skills of Robots using Arduino programming, Sensors system and different Motors.
- Knowledge and skills to design a Robots using wired ,Autonomous Robots & Wireless Robots using WI-FI module
- Gain the Capability to design their own Robots for Gaming in different areas and fastest learning new technology to the Automatic Functioning in the day to day life

6. Participant Feedback:

I am, studying UDATHA KALYANI 2nd year B.Tech CSE in Malineni Lakshmaiah Women's Engineering College. I have attended 5-day Bootcamp & Robotix Gaming Competition on **Robotics** in our college. Firstly, I want to thank my college management for providing an opportunity to participate in innovative program like Boot camp & Gaming competition. I attended the program from. I learn the concepts of Arduino programming using different sensors & Motors for Preparing a my Own Robot and having an a wonderful Experience to Participate in Robotix Gaming Competition with My Classmates like Aqua Soccer, Line Follower, Maze Finder etc.. This program helps me to gain the Knowledge about Robotics and Day to Day trending Technologies to invent more Robots for Society

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13. INDUSTRY EXPERTS FEEDBACK FORM

As part of our evaluation about the CSE department in MLEW, We would like to take a few minutes to complete this brief questionnaire. Your participation is greatly appreciated.

1. Industry Profile

- Name of the Contact Person : *Madhu Parvathaneni*
- Name of the Industry : *make skilled*
- Type of Industry : *Educational Industry (E-learning provider)*
- Address of Industry : *Hyd*
- Mobile No. : *#893015625* Office No. : *934719 7247*
- Email : *www.make skilled.com*
- would you like to be a member of Board of Studies (BOS) of this College?
 - ☒ Yes/ No

2. Opinion about the existing curriculum based syllabus:

5: Excellent ☒ 4: Very Good ☐ 3: Good ☐ 2: Satisfactory ☐ 1: Poor ☐

3. Whether existing curriculum meets the modern technologies available in the Industries.

5: Excellent ☒ 4: Very Good ☐ 3: Good ☐ 2: Satisfactory ☐ 1: Poor ☐

4. Are you willing to visit MLEW for Academic interactions? : Yes / No

5. Suggestions to improve Curriculum related to current Industry:

.....

6. Any other Suggestions:

.....

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WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17

Madhu
SIGNATURE



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12. STUDENT /FACULTY FEEDBACK ON EVENT FORM

Name of the Program:

ROBOTICS

Staff Name:

K.M.L Pragnika

	5	4	3	2	1
1. The objectives of the training were clearly defined.	✓				
2. Participation and interaction were encouraged.	✓				
3. The topics covered were relevant to me.	✓				
4. The content was organized and easy to follow	✓				
5. The materials which given were helpful.	✓				
6. This training experience will be useful	✓	✓			
7. The trainer was knowledgeable about the training topics.	✓				
8. The trainer was well prepared.	✓				
9. The training objectives were met.	✓				
10. The time allotted for the training was sufficient.	✓				
11. The facilities were adequate and comfortable.	✓				

5. Very Good 4. Good 3. Satisfactory 2. Average 1. Poor

Any Comments: _____

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12. STUDENT /FACULTY FEEDBACK ON EVENT FORM

Name of the Program: Robotic

Staff Name: Saraswathi

	5	4	3	2	1
1. The objectives of the training were clearly defined.	✓				
2. Participation and interaction were encouraged.	✓				
3. The topics covered were relevant to me.	✓				
4. The content was organized and easy to follow	✓				
5. The materials which given were helpful.	✓				
6. This training experience will be useful	✓				
7. The trainer was knowledgeable about the training topics.	✓				
8. The trainer was well prepared.	✓				
9. The training objectives were met.	✓				
10. The time allotted for the training was sufficient.	✓				
11. The facilities were adequate and comfortable.	✓				

5. Very Good 4. Good 3. Satisfactory 2. Average 1. Poor

Any Comments: _____

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13. INDUSTRY EXPERTS FEEDBACK FORM

As part of our evaluation about the CSE department in MLEW, We would like to take a few minutes to complete this brief questionnaire. Your participation is greatly appreciated.

1. Industry Profile

- Name of the Contact Person : *Redhu Perathuram*
- Name of the Industry : *Beke Skilled*
- Type of Industry : *Engineering Provider*
- Address of Industry : *Hyd.*
- Mobile No. : *7893015625* Office No. : *9347197247*
- Email : *www.beke skilled.com*
- would you like to be a member of Board of Studies (BOS) of this College?

☒ Yes/ No

2. Opinion about the existing curriculum based syllabus:

<input checked="" type="checkbox"/> 5: Excellent <input type="checkbox"/>	4: Very Good <input type="checkbox"/>	3: Good <input type="checkbox"/>	2: Satisfactory <input type="checkbox"/>	1: Poor <input type="checkbox"/>
---	---------------------------------------	----------------------------------	--	----------------------------------

3. Whether existing curriculum meets the modern technologies available in the Industries.

<input checked="" type="checkbox"/> 5: Excellent <input type="checkbox"/>	4: Very Good <input type="checkbox"/>	3: Good <input type="checkbox"/>	2: Satisfactory <input type="checkbox"/>	1: Poor <input type="checkbox"/>
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4. Are you willing to visit MLEW for Academic interactions? ☒ Yes / No

5. Suggestions to improve Curriculum related to current Industry:

.....

6. Any other Suggestions:

.....

PRINCIPAL *Mad*
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14. Remarks:

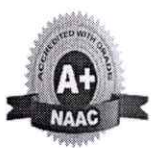
This Boot Camp & Robotix Gaming Competition is organized smoothly

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DEPARTMENT COMPUTER SCIENCE ENGINEERING

REPORT ON 5-DAY DEEP LEARNING WORKSHOP

BANNER FOR DEEP LEARNING

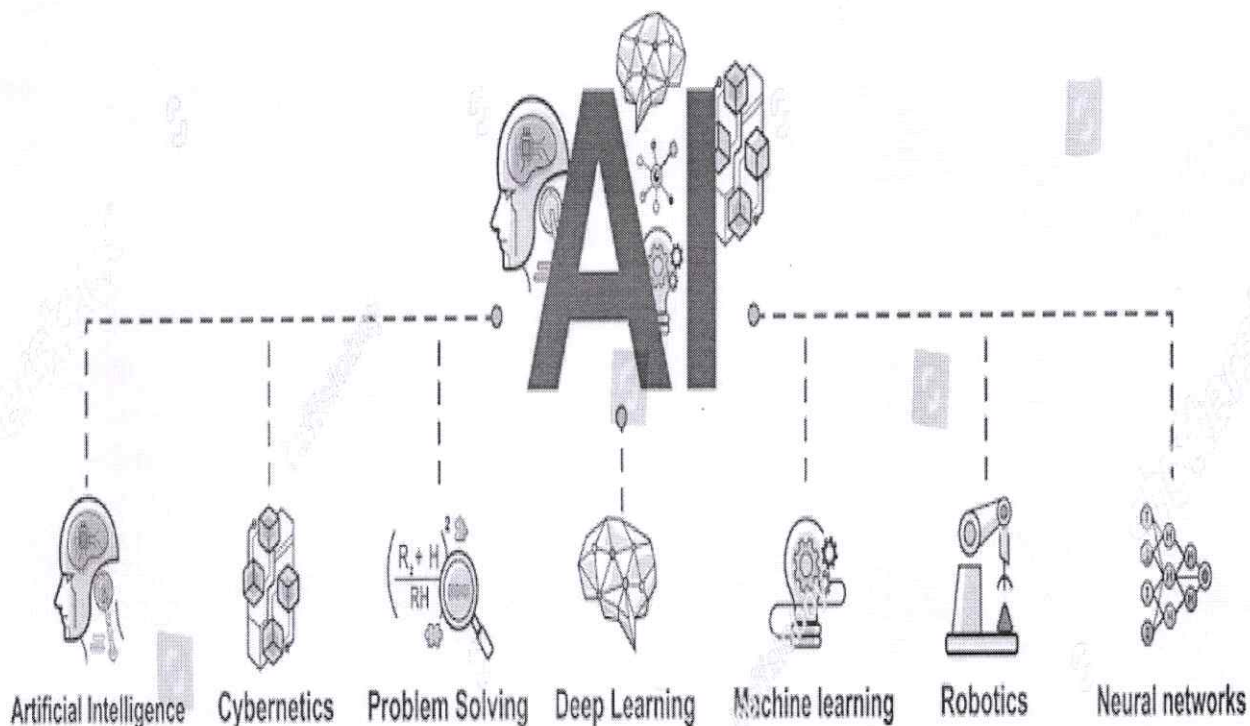


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING



17-10-2023 TO 22-10-2023

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Department of
CSE

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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref: MLEW/CSE/2023-24/001

Pulladigunta

Date:14-10-2023

From

Head of the Department,

Dept of CSE,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

To

The Principal,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17
[Signature]

Sir,

Sub: - 5- Day Workshop for Deep learning-Reg.

Department of Computer science and Engineering of Malineni Lakshmaiah Women's Engineering College, would like to put forward a proposal to conduct Five Day Workshop on DEEP LEARNING FROM 17-10-2023 TO 22-10-2023. Please allow us to conduct the Boot camp.

Thanking you Sir,

Yours Sincerely

Dr. G.Ramaswamy



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref: MLEW/CSE/2023-24/ 002

Pulladigunta,

Date: 15-10-2023.

From

Head of the Department,

Dept of CSE,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

To

The Principal

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil)

Vatticherukuru (Md), Guntur (Dt)

A.P, India-522 017

Sir,

Sub:- Request Permission to provide resources to conduct Workshop on.

DEEP LEARNING FROM 17-10-2023 TO 22-10-2023

Department of Computer science and Engineering of Malineni Lakshmaiah Women's Engineering College would like to put a request for providing resources to conduct Five Day Boot Camp on DEEP LEARNING FROM 17-10-2023 TO 22-10-2023. In this regard, please consider my request.

Resource need:

- 1) Seminar Hall
- 2) Lab requirements
- 3) AV System
- 4) Wi-Fi

Thanking you Sir

PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17

Yours Sincerely

Dr. G.Ramaswamy



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref:MLEW/CSE/2023-24/Cir/003

CIRCULAR

Its to here by inform the third year students that a Workshop on . DEEP LEARNING FROM 17-10-2023 TO 22-10-2023 in association with IETE Student chapter and Institutions Innovation Council (IIC) in our college under the Department of CSE.

On 22nd OCT ,2023 an exciting Tasks for Hacking programs will be conducted by the Workshop on DEEP LEARNING. All the students are requested to participate and take initiative in learning new technologies worthy for your bright career.

We look forward for your enthusiastic participation...**ALL THE BEST!!!**

HOD
Dept of CSE

Copy Submitted to:

Dr.J.Apparao,Principal Sir for Kind Information

Copy to

- 1.III- Year Class In-charge
- 2.Network Admin to arrange necessary requirements.
- 3.Office

Circulation to

III/I B.Tech Students
All staff members

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Ref :MLEW/CSE/2023-24/004

Date: 15-10-2024

LETTER OF INVITATION

To,

CEO,

Madhu Parvataneni,

MAD LABS

Respected Sir,

Sub: Proposed for Organizing a Workshop for III B.Tech CSE Students –Reg.

On behalf of Malineni Lakshmaiah Women's Engineering College, we invite you to organize a Workshop on IoT from 17-10-2023 to 22-10-2023. The workshop should educate students on IoT applications, challenges, and security measures, culminating in a hands-on project competition to apply their learning.

This event will provide students with insights into the latest IoT trends and best practices. We kindly request the detailed schedule and look forward to your positive response at the earliest.

Thanking you,

PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17

Yours sincerely,

Dept of CSE

Dr.G.RAMASWAMY



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Name of the Program: 5- Day Workshop on DEEP LEARNING FROM 17-10-2023 TO 22-10-2023

PROGRAM SCHEDULE

Day 1: Introduction to Deep learning & Problem Definition

8:30 AM - 9:00 AM | Registration & Welcome

- Program overview and objectives.
- Icebreaker activities to foster team bonding.

9:00 AM - 10:30 AM | Introduction to DEEP LEARNING

- Explanation of Deep learning principles: Empathy, Define, Ideate, Prototype, Test.
- Overview of the Hackathon format and goals.
- Understanding how Design Thinking drives innovation in hackathons.

10:30 AM - 10:45 AM | Morning Break

10:45 AM - 12:30 PM | Understanding the Problem (Empathize)

- Empathy activities: Interviews, observations, and mapping customer pain points.
- Use of tools like empathy maps and journey maps.
- Group discussion and identification of user needs.

12:30 PM - 1:30 PM | Lunch Break

1:30 PM - 3:00 PM | Defining the Problem Statement

- Define the challenge: Creating a clear, actionable problem statement.
- Introduction to "How Might We" questions and point-of-view (POV) framing.
- Teams refine their problem definitions and create a problem statement for their hackathon project.

3:00 PM - 3:15 PM | Afternoon Break

3:15 PM - 5:00 PM | Team Formation & Hackathon Kickoff

- Team formation based on expertise and interests.
- Briefing on hackathon rules, expectations, and deliverables.
- Teams begin defining their specific challenge within the problem scope.
- Setting up collaboration tools (e.g., Slack, Miro, Trello).

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Day 2: Ideation and Concept Development



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9:00 AM - 9:30 AM | Recap of Day 1

- Review problem statements and insights gathered from the previous day.
- Discuss initial thoughts and observations from team research.

9:30 AM - 11:00 AM | Ideation: Generating Creative Solutions

- Techniques for creative problem-solving: Brainstorming, SCAMPER, and mind mapping.
- Encourage wild ideas and emphasize quantity over quality.
- Group activity: Ideate and select the best solution concepts for each team.

11:00 AM - 11:15 AM | Morning Break

11:15 AM - 12:30 PM | Refining Ideas & Narrowing Down Concepts

- Prioritize ideas based on feasibility, impact, and user needs.
- Create user stories and feature prioritization maps to guide solution development.
- Teams refine their chosen solution and prepare to create low-fidelity prototypes.

12:30 PM - 1:30 PM | Lunch Break

1:30 PM - 3:00 PM | Prototyping: Low-Fidelity Prototypes

- Introduction to prototyping tools and methods (paper prototypes, wireframes, and storyboards).
- Hands-on activity: Teams create initial low-fidelity prototypes to represent their ideas.
- Teams work on sketching, wireframing, or building mock-ups.

3:00 PM - 3:15 PM | Afternoon Break

3:15 PM - 5:00 PM | Prototype Testing & Iteration

- Teams conduct initial internal testing of prototypes with other teams.
- Gather feedback and iterate on prototypes based on insights.
- Continuous refinement of the prototype based on real-time user feedback.

Day 3: Prototyping, Testing, and Feedback

9:00 AM - 9:30 AM | Recap of Day 2

- Review prototyping progress and testing feedback.
- Discuss key takeaways and challenges faced by each team.

9:30 AM - 11:00 AM | User Testing and Feedback Collection

- Guide on conducting user tests, getting actionable feedback, and iterating.
- Each team tests their prototype with potential users (real or role-played) to gather insights.
- Teams refine prototypes based on user feedback.

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11:00 AM - 11:15 AM | Morning Break

11:15 AM - 12:30 PM | Iterating and Refining Prototypes

- Teams work on improving their prototypes based on feedback.
- Introduce digital tools (e.g., Figma, InVision) for rapid prototyping and iteration.
- Ensure that all iterations are aligned with user needs.

12:30 PM - 1:30 PM | Lunch Break

1:30 PM - 3:00 PM | Integration and Preparing for Final Presentation

- Finalize prototypes and prepare to integrate them into a cohesive presentation.
- Teams create a narrative around their solutions, including problem statement, solution, and user testing.

3:00 PM - 3:15 PM | Afternoon Break

3:15 PM - 5:00 PM | Hackathon Check-in and Progress Review

- Teams present their prototypes to mentors or peers for constructive feedback.
- Midway review of progress and key challenges.
- Mentors provide guidance on refining prototypes and adjusting strategy.

Day 4: Final Prototyping and Refining Solutions

9:00 AM - 9:30 AM | Recap of Day 3

- Reflection on the progress made and any major revisions.
- Discuss challenges and solutions shared by teams.

9:30 AM - 11:00 AM | Final Prototyping and Enhancements

- Continue working on prototypes.
- Teams focus on enhancing the design, functionality, and user experience.
- Provide additional support on technical aspects if needed (coding, app development, etc.).

11:00 AM - 11:15 AM | Morning Break

11:15 AM - 12:30 PM | Developing the Story for the Pitch

- Craft a compelling narrative to explain the journey from problem definition to solution.
- Teams prepare their final pitch presentation, emphasizing their design thinking process and solution impact.

12:30 PM - 1:30 PM | Lunch Break

1:30 PM - 3:00 PM | Final Testing & Refining Presentations

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J. Anil



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- Teams finalize their prototypes and test them one last time.
- Final rehearsal for the pitch presentation.

3:00 PM - 3:15 PM | Afternoon Break

3:15 PM - 5:00 PM | Final Pitch Prep

- Mock pitch sessions with feedback from mentors.
- Final adjustments to the pitch and prototype.

Day 5: Final Presentation & Hackathon Wrap-Up

9:00 AM - 9:30 AM | Recap of the Program

- Review key takeaways from the past four days.
- Address any last-minute questions or concerns.

9:30 AM - 12:00 PM | Final Presentations

- Each team presents their final solution, including problem statement, research, design process, prototype, and user feedback.
- Each presentation lasts around 10 minutes, followed by Q&A.

12:00 PM - 1:00 PM | Lunch Break

1:00 PM - 3:00 PM | Judging & Feedback

- Panel of judges (mentors, industry experts) evaluates each team's solution based on innovation, feasibility, and user impact.
- Teams receive feedback from judges and peers.

3:00 PM - 4:00 PM | Awards Ceremony & Hackathon Wrap-Up

- Announce winners and distribute any prizes.
- Closing remarks, feedback on the hackathon experience, and program summary.

4:00 PM - 5:00 PM | Networking & Farewell

- Informal networking session with all participants and mentors.
- Farewell and thanks for participation.


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Materials Needed:

- Whiteboards, sticky notes, markers
- Paper, pens, and other prototyping materials
- Laptops and digital tools
- User testing environments (real or role-played)


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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Registrations for Event

Program Name: 5- Day Workshop on DEEP LEARNING

Year: III-I B. Tech

Date: 17-10-2023 TO 22-10-2023

Time: 9:00 Am to 5:00 Pm

S.No	Regd No	Name of the student	DEPARTMENT	SIGN OF STUDENT
1	21KE1A0501	ADAPALA TRIVENI	CSE	A. Triveni
2	21KE1A0502	ADDA SARANI	CSE	A. Sarani
3	21KE1A0503	ALAPATI DEEKSHITA	CSE	A. Deeksha
4	21KE1A0504	ALLADI HASINI	CSE	C. Hasini
5	21KE1A0505	CHINTHALACHERUVU ANITHA	CSE	A. Thirumala Anitha
6	21KE1A0506	ALLURI THIRUMALESWARI	CSE	A. Thirumala
7	21KE1A0507	AMADA YOGASAILAKSHMI	CSE	A. Lakshmi
8	21KE1A0508	ARAVAPALLI GAYATHRI	CSE	A. Gayatri
9	21KE1A0509	ATHINA LAVANYA	CSE	A. Lavanya
10	21KE1A0510	ATTANTI HARI PRIYA	CSE	A. Hari Priya
11	21KE1A0511	AURANGABAD NALINI	CSE	A. Nalini
12	21KE1A0512	KADARI ANUSHA	CSE	K. Anusha
13	21KE1A0513	AVUDARI VENKATA NAGA DURGA SAI SUREKHA	CSE	S. Surekha
14	21KE1A0514	BOLLINENI HANUMA ABHINAYA	CSE	B. Abhinaya
15	21KE1A0515	BOODALA ROSHINI	CSE	B. Roshini
16	21KE1A0516	BOYA SRI LAKSHMI	CSE	B. Sri Lakshmi
17	21KE1A0517	CHEKURI RATNA KUMARI	CSE	C. Ratna Kumari
18	21KE1A0518	CHUKKA SIRISHA	CSE	C. Sirisha
19	21KE1A0519	CHEPURI LAKSHMI LAVANYA	CSE	Lakshmi Lavanya
20	21KE1A0520	DAMMALAPATI LIKHITHA	CSE	D. Likhitha
21	21KE1A0521	DASARI DEVAKI	CSE	D. Devaki
22	21KE1A0522	DEVIREDDY POOJITHA	CSE	D. Poojitha
23	21KE1A0523	DIVVELA MADHAVI SAI	CSE	D. Madhavi Sai
24	21KE1A0524	DODDA VIJITHA	CSE	D. Vijitha
25	21KE1A0525	DUDEKULA KARISHMA	CSE	D. Karishma
26	21KE1A0526	GADDE MARY GRACE	CSE	G. Mary Grace
27	21KE1A0527	GADDE RAMYA	CSE	G. Ramya
28	21KE1A0528	GANTA ANUSHA	CSE	G. Anusha
29	21KE1A0529	GANTA RAMA LAKSHMI TULASI	CSE	G. Rama Lakshmi Tulasi
30	21KE1A0530	GOGINENI SUMA CHOWDARY	CSE	G. Suma Chowdary
31	21KE1A0531	GORANTLA BALAPRASANNANJALI	CSE	G. Balaprasanna Njali
32	21KE1A0532	GORANTLA SAHITHI	CSE	G. Sahithi
33	21KE1A0533	INTURI ANUSHA	CSE	I. Anusha



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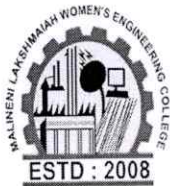
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34	21KE1A0534	JAKKA GAYATHRI DEVI	CSE	J. Gayathri Devi
35	21KE1A0535	JALLI JYOSHNA	CSE	S. Jyoshna
36	21KE1A0536	JAMMULA SARANYA	CSE	J. Kathari Saranya
37	21KE1A0537	JASTI LAHARI	CSE	J. Lahari
38	21KE1A0538	JONNALAGADDA VIRANJITHA	CSE	J. Viranjitha
39	21KE1A0539	JUPUDI ANUSHA	CSE	J. Anusha
40	21KE1A0540	JYOTHI SIRISHA	CSE	J. Sirisha
41	21KE1A0541	KAKUMANU JAYASRI	CSE	K. JAYASRI
42	21KE1A0542	KALLI ROHITHI	CSE	K. ROHITHI
43	21KE1A0543	KAMANABOINA PADMA	CSE	Padm -
44	21KE1A0544	KANDUKURI BHAVYA SRI	CSE	K. Bhavya Sri
45	21KE1A0545	KARICHETI LAKSHMI LAVANYA	CSE	L. Lavanya
46	21KE1A0546	KETHARAJUPALLI GEETHANJALI	CSE	A. Geetha
47	21KE1A0547	KATUMALA MEGHANA	CSE	M. Meghana
48	21KE1A0548	KATURI KEERTHI PRIYA	CSE	K. Keerthi Priya
49	21KE1A0549	KOKKERA AMULYA	CSE	P. Amulya
50	21KE1A0550	KOTTHA JYOTHI SRI	CSE	K. Lakshmi
51	21KE1A0551	KOKKILIGADDA LAKSHMI	CSE	S. Lakshmi
52	21KE1A0552	KOLA ANITHA	CSE	A. Anitha
53	21KE1A0553	KOMMANABOINA BHAVANI	CSE	B. Bhavani
54	21KE1A0554	KOPPULA BHAVYA	CSE	B. Bhavani
55	21KE1A0555	KOTAGIRI SUPRIYA	CSE	K. Supriya
56	21KE1A0556	KOTHAPALLI VARSHITHA	CSE	V. Varshitha
57	21KE1A0557	LAKKAKULA GAYATHRI	CSE	G. Gayathri
58	21KE1A0558	MADALA AMULYA	CSE	A. Amulya
59	21KE1A0559	MADDELA HEMA SAISHA	CSE	M. Hema Saisha
60	21KE1A0560	MADDINENI NAGA SROTASWINI	CSE	S. Naga Srotaswini
61	21KE1A0561	MADDINENI NAVYA	CSE	N. Navya
62	21KE1A0562	MADDIRALA SAGAR VIJAYA LAKSHMI	CSE	M. Vijaya Lakshmi
63	21KE1A0563	MADDURI NIKHITHA	CSE	N. Nikhitha
64	21KE1A0564	MAKKENA RAMYA	CSE	R. Ramya
65	21KE1A0565	MALLADI RENUKA	CSE	R. Renuka
66	21KE1A0566	MALLADI HARI TEJASWINI	CSE	H. Tejaswini
67	21KE1A0567	MANCHALA ARTHI	CSE	M. Arthi
68	21KE1A0568	MANDALAPU NANDINI	CSE	N. NANDINI
69	21KE1A0569	MANNAVA SAHITHI	CSE	S. Sahithi
70	21KE1A0570	MANTI UDAYA NANDINI	CSE	N. Udaya NANDINI
71	21KE1A0571	MERIKAPUDI SWAPNA	CSE	S. Swapna
72	21KE1A0572	MUTLURI AMRUTHAVARSHINI	CSE	A. Amrutha Varshini
73	21KE1A0573	MUVVA BRAHMESWARAMMA	CSE	M. Brahmamma
74	21KE1A0574	NADENDLA MEGHANA	CSE	N. Meghana
75	21KE1A0575	NADENDLA SUVARNA KOMALIKA	CSE	N. Suvarna Komalika
76	21KE1A0576	NAMA DIVYA	CSE	N. Divya

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PULLADIGUNTA GUNTUR-15



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

77	21KE1A0577	NAMBURI NAGESWARI	CSE	N. Nageswari
78	21KE1A0578	NANNAPANENI HARIKA LAKSHMI SAI	CSE	N. Harika Lakshmi Sai
79	21KE1A0579	NARNE RENU SRI	CSE	N. Renu Sri
80	21KE1A0580	YARRAMSETI PRASANNA	CSE	Y. Prasanna
81	21KE1A0581	NAYAKA SUPRAJA	CSE	N. S.
82	21KE1A0582	NEELA VINEETHA	CSE	N. VINEETHA
83	21KE1A0583	NELLURI BHAVYA SRI	CSE	N. Bhavya
84	21KE1A0584	NEVALI SWAPNA	CSE	N. Swapna
85	21KE1A0585	NURBASHA ANUSHA	CSE	N. Anusha
86	21KE1A0586	PALLA HYMAVATHI	CSE	P. Hymavathi
87	21KE1A0587	PASUPULETI BINDUPRIYA	CSE	P. Bindupriya
88	21KE1A0588	PASUPULETI SARITHA	CSE	P. Saritha
89	21KE1A0589	PERUMALLA BHULAKSHMI	CSE	P. Bhulakshmi
90	21KE1A0590	PINNEPALLI DIVYA	CSE	P. Divya
91	21KE1A0591	POLISSETTY TEJASWINI	CSE	P. Tejaswini
92	21KE1A0592	POPURI YAMINI MALLIKA	CSE	P. Yamini Mallika
93	21KE1A0593	PRATHIPATI VYSHNAVI	CSE	P. Vyshnavi
94	21KE1A0594	PULLAGURA ANSHU SUSHMA	CSE	P. Anshu Sushma
95	21KE1A0595	RACHAKONDA TEJASRI	CSE	R. Tejasri
96	21KE1A0596	RADARAPU LEELA PRIYANKA	CSE	R. Leela Priyanka
97	21KE1A0597	RAMANUKOLANU DIVYA SRI	CSE	R. Divya Sri
98	21KE1A0598	RAYANI JOSHNADEVI	CSE	R. Joshnadevi
99	21KE1A0599	ROLLA JEEVITHA	CSE	R. Jeevitha
100	21KE1A05A0	SANGA JAYA SRI	CSE	S. Jaya Sri
101	21KE1A05A1	SEELAM SIVA LAKSHMI	CSE	S. Siva Lakshmi
102	21KE1A05A2	SHAIK FAIZA	CSE	Sk. Faiza
103	21KE1A05A3	SHAIK HAPSA BEGUM	CSE	Sk. Hapsa Begum
104	21KE1A05A4	SHAIK HURA PARVEEN	CSE	Sk. Hura Parveen
105	21KE1A05A5	SHAIK SHAGUFTHA KAMAR	CSE	Sk. Shaguftha Kamar
106	21KE1A05A6	SHAIK SHAMA ROSHINI	CSE	Sk. Shama Roshini
107	21KE1A05A7	SHAIK SIMRAN	CSE	Sk. Simran
108	21KE1A05A8	SIRASANI SIRISHA	CSE	S. Sirisha
109	21KE1A05A9	SIVA SRAVANTHI SRUNGARAPU	CSE	S. Sravanthi
110	21KE1A05B0	SURAGAM LIKHITHA	CSE	S. Likhitha
111	21KE1A05B1	YARRIBOINA PAVANI LAKSHMI ESWARI	CSE	Y. Pavani Lakshmi Eswari
112	21KE1A05B2	SURAGANI PRASANNA	CSE	S. Prasanna
113	21KE1A05B3	SURE DEEPTHI	CSE	S. Deepthi
114	21KE1A05B4	TELLAKULA VARSHASRI	CSE	T. Varshasri
115	21KE1A05B5	KATURI SNEHA LATHA	CSE	K. Sneha Latha
116	21KE1A05B6	TIRUMALASETTY RATNA CHARITHA	CSE	T. Ratna Charitha
117	21KE1A05B7	TURAGA NEELIMA	CSE	T. Neelima
118	21KE1A05B8	UKYAM NAGA NAVYA SRI	CSE	U. Navya Sri
119	21KE1A05B9	UPPUTURU SINDHUJA	CSE	U. Sindhuja



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

120	21KE1A05C0	VADLAMUDI HARIKA	CSE	V. Harika
121	21KE1A05C1	VATTEMGUNTA TEJASWINI	CSE	V. Tejaswini
122	21KE1A05C2	VECHA MOUNIKA	CSE	V. Mounika
123	21KE1A05C3	VEJANDLA RAMYA SRI	CSE	V. Ramya Sri
124	21KE1A05C4	VEMPARALA MANASA	CSE	V. Manasa
125	21KE1A05C5	VEMULA SRAVANI	CSE	V. Sravani
126	21KE1A05C6	VEMULAMADA SUMA	CSE	V. Suma
127	21KE1A05C7	YARRAGUNTLA KAVYA	CSE	Y. Ravya
128	21KE1A05C8	GANDHURI HARSSHITHA	CSE	G. Harsshitha

COORDINATORS:

Yours sincerely,

Dept of CSE

Dr.G.RAMASWAMY

1. Y.SARASWATHI
2. M. BAHARATHI RANI

[Signature]
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MALINENI LAKSHMAIAH
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DEPARTMENT COMPUTER SCIENCE ENGINEERING

REPORT ON 5-DAY WORKSHOP ON DEEP LEARNING

1. Objective of the Event:

Among the objectives of deep learning include; making the algorithms used for learning easier and better to use, make advances that are revolutionary as far as artificial intelligence and machine learning are concerned and essentially achieve artificial intelligence.

2. Venue of the Event:

The event is conducted at **First Floor Seminar hall of Malineni Lakshmaiah Women's Engineering College, Pulladigunta, Guntur, Andhra Pradesh**

2. Date & Time of the Event:

Date	Time	Program
17-10-2023 TO 21-10-2023	9:00 am to 05:00 pm	DEEP LEARNING
22-10-2023	9:00 am to 05:00 pm	Programming Competition

4. No. of students participated: 128 students

5. No. of faculties participated: 2

6. No. of external Experts participated: 5

7. Photographs of the Event: Pictures on Workshop

J. Anil
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PULLADIGUNTA GUNTUR-17



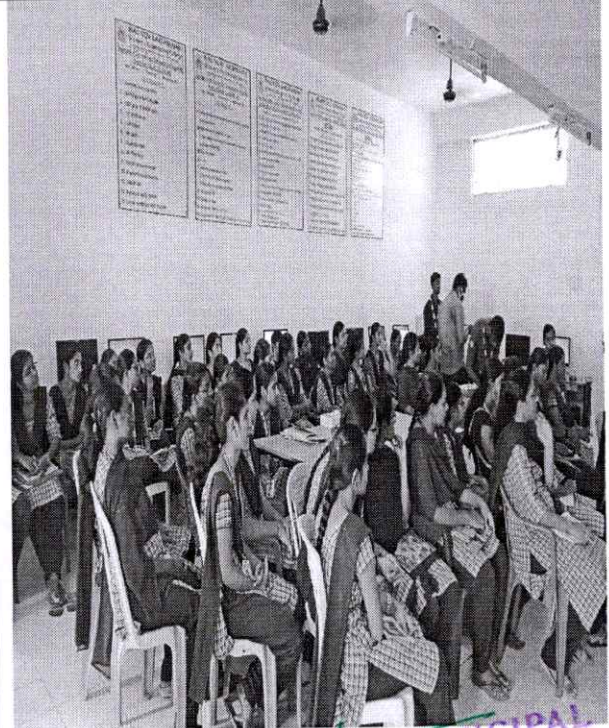
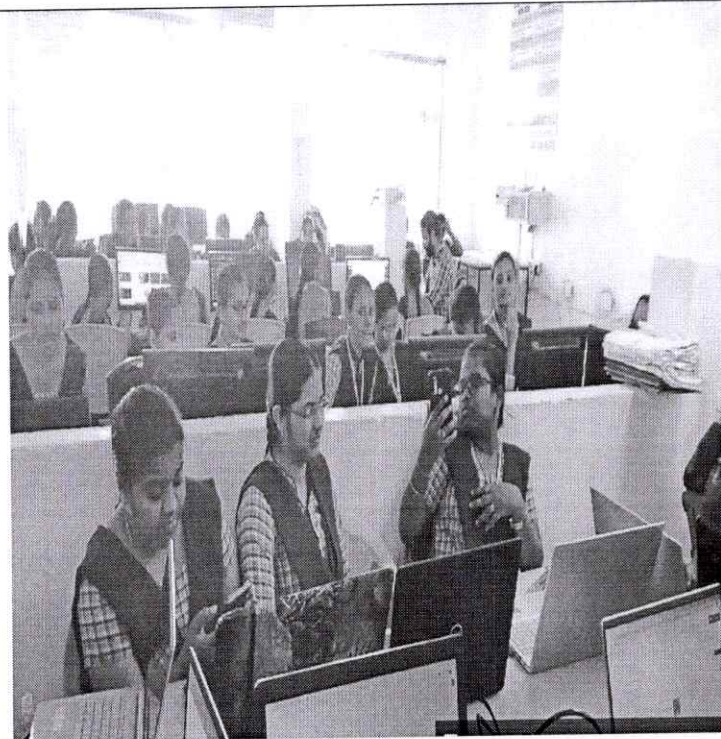
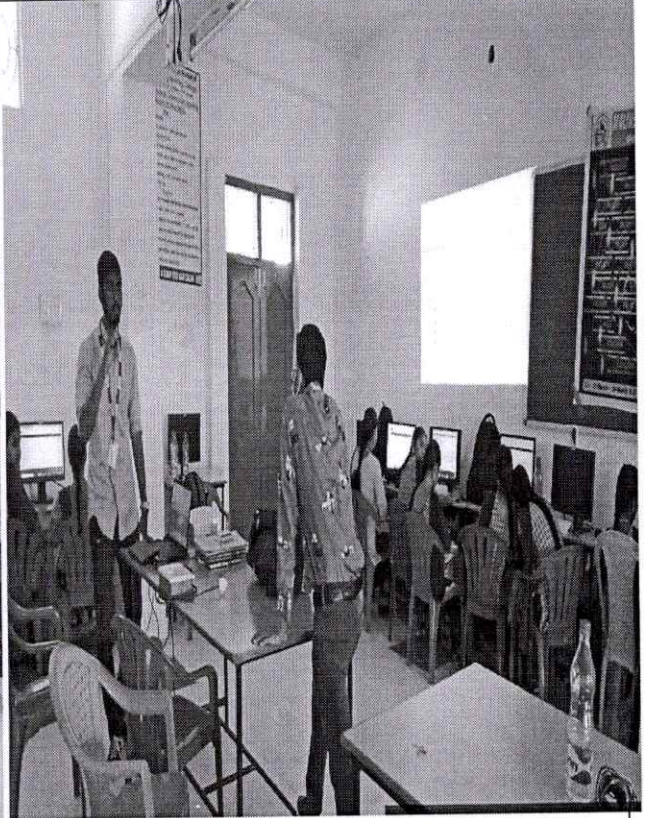
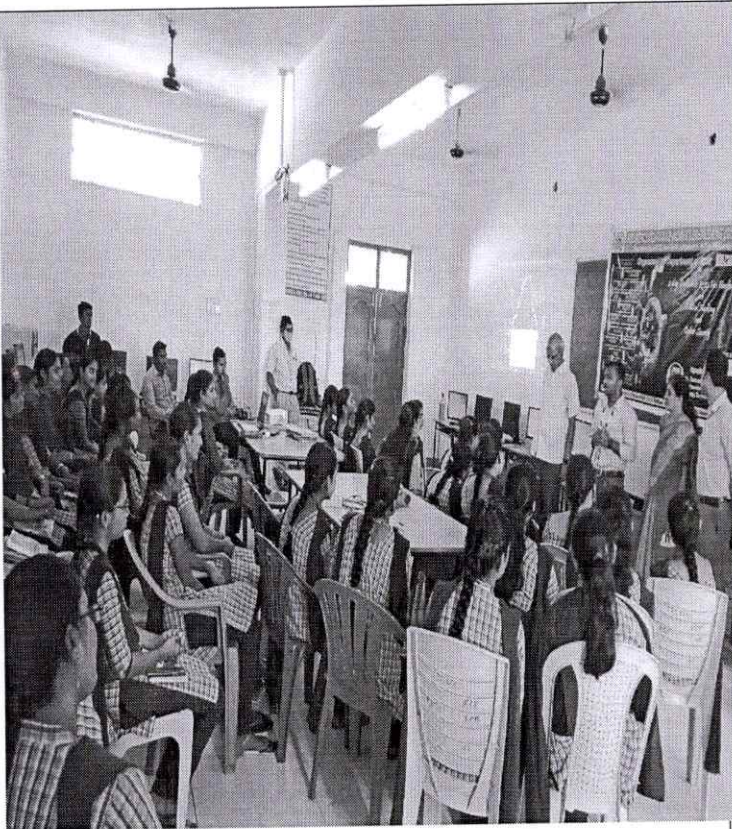
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13. INDUSTRY EXPERTS FEEDBACK FORM

As part of our evaluation about the CSE department in MLEW, We would like to take a few minutes to complete this brief questionnaire. Your participation is greatly appreciated.

1. Industry Profile

- Name of the Contact Person : Madhy Parvathanen
- Name of the Industry : Meke skilled
- Type of Industry : E-learning provider
- Address of Industry : Hyderabad
- Mobile No. : 7893015625 Office No. :
- Email : www.meke skilled.com
- would you like to be a member of Board of Studies (BOS) of this College?

o ☒ Yes/ No

2. Opinion about the existing curriculum based syllabus:

5: Excellent ☒ 4: Very Good ☐ 3: Good ☐ 2: Satisfactory ☐ 1: Poor ☐

3. Whether existing curriculum meets the modern technologies available in the Industries.

5: Excellent ☒ 4: Very Good ☐ 3: Good ☐ 2: Satisfactory ☐ 1: Poor ☐

4. Are you willing to visit MLEW for Academic interactions? : Yes / No

5. Suggestions to improve Curriculum related to current Industry:

.....

6. Any other Suggestions:

.....

Mad
SIGNATURE

27. April
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12. STUDENT /FACULTY FEEDBACK ON EVENT FORM

Name of the Program:

Deep Learning

Staff Name: M. Bharath

	5	4	3	2	1
1. The objectives of the training were clearly defined.	✓				
2. Participation and interaction were encouraged.	✓				
3. The topics covered were relevant to me.	✓				
4. The content was organized and easy to follow	✓				
5. The materials which given were helpful.	✓				
6. This training experience will be useful	✓				
7. The trainer was knowledgeable about the training topics.	✓				
8. The trainer was well prepared.	✓				
9. The training objectives were met.	✓				
10. The time allotted for the training was sufficient.	✓				
11. The facilities were adequate and comfortable.		✓			

5. Very Good 4. Good 3. Satisfactory 2. Average 1. Poor

Any Comments:

No

T. Anand
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DEPARTMENT COMPUTER SCIENCE ENGINEERING **REPORT ON 5-DAY INTERNET OF THINGS WORKSHOP**

BANNER FOR INTERNET OF THINGS



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Pulladigunta(V), Vatticherukuru(M), Guntur(Dt), A.P.



Internet Of Things

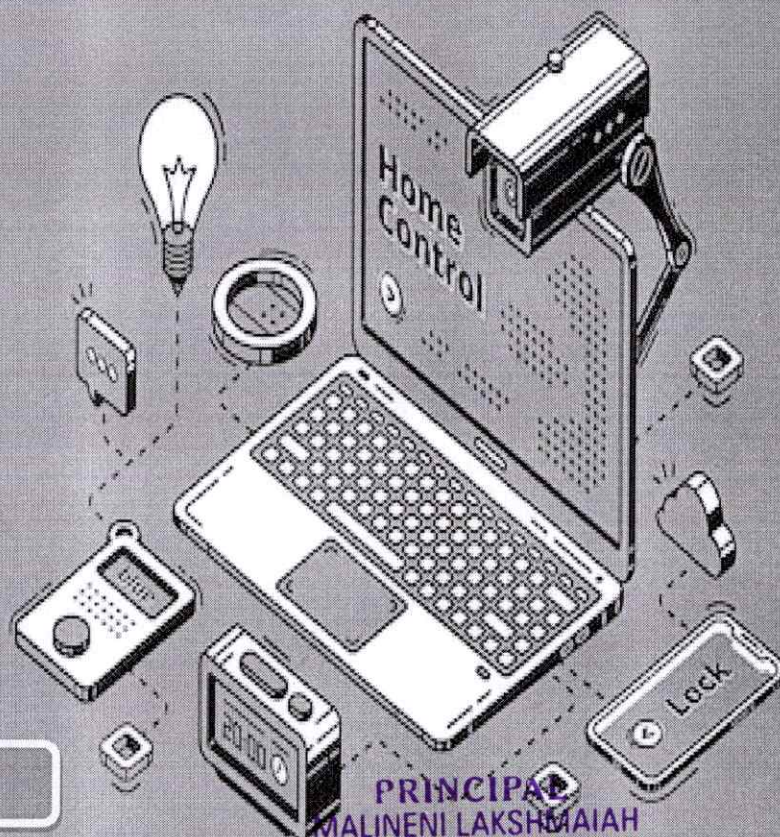
Lorem ipsum dolor sit amet, consectetur adipiscing
 elit. Quisque non malesuada massa.

Cras in placerat felis. Duis metus orci, varius nec velit
 sed, aliquet laoreet est. Nulla facilis. Pellentesque
 elit risa, congue ut rutrum vel, posuere eu lectus.



DEPARTMENT OF CSE

4-2-2024 TO 9-2-2024



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref: MLEW/CSE/2023-24/001

Pulladigunta

Date: 1-2-2024

From

Head of the Department,

Dept of CSE,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

To

The Principal,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

Sir,

Sub: - 5- Day Workshop for IOT-Reg.

Department of Computer science and Engineering of Malineni Lakshmaiah Women's Engineering College, would like to put forward a proposal to conduct Five Day Workshop on **INTERNET OF THINGS** from 04-02-2024 TO 09-02-2024. Please allow us to conduct.

Thanking you Sir

**PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17**

Yours Sincerely

Dr. G.Ramaswamy



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref: MLEW/CSE/2023-24/ 002

Pulladigunta

Date:02-02-2024

From

Head of the Department,

Dept of CSE,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

To

The Principal

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil)

Vatticherukuru (Md), Guntur (Dt)

A.P, India-522 017

Sir,

Sub:- Request Permission to provide resources to conduct Workshop on **5- Day Workshop on**

IOT-Reg:-

Department of Computer science and Engineering of Malineni Lakshmaiah Women's Engineering College would like to put a request for providing resources to conduct Five Day Boot Camp on **INTERNET OF THINGS** from **4-2-2024 TO 9-2-2024**

. In this regard, please consider my request.

Resource need:

- 1) Seminar Hall
- 2) Lab requirements
- 3) AV System
- 4) Wi-Fi

PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17

Thanking you Sir,

Yours Sincerely

Dr. G.Ramaswamy



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Date: 3-02-2024

Ref:MLEW/CSE/2023-24/Cir/003

CIRCULAR

Its to here by inform the third year students that a Workshop **INTERNET OF THINGS** from to **4-2-2024 TO 9-2-2024** "in association with IETE Student chapter and Institutions Innovation Council (IIC) in our college under the Department of CSE.

On 9TH FEB,2024 an exciting Tasks for Hacking programs will be conducted by the Workshop on IOT.All the students are requested to participate and take initiative in learning new technologies worthy for your bright career.

We look forward for your enthusiastic participation...**ALL THE BEST!!!**

HOD
Dept of CSE
Dr.G.Ramaswamy

Copy Submitted to:

Dr.J.Apparao,Principal Sir for Kind Information

Copy to

- 1.II- Year Class In-charge
- 2.Network Admin to arrange necessary requirements
- 3.Office

Circulation to

II/II B.Tech Students
All staff members

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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref :MLEW/CSE/2023-24/004

Date: 3-2-2024

LETTER OF INVITATION

To,

CEO,

Madhu Parvataneni,

MAD LABS

Respected Sir,

Sub: Proposed for Organizing a Workshop for IInd B.Tech CSE Students –Reg.

On behalf of Malineni Lakshmaiah Women's Engineering College . we are very pleased to invite you to Organize for a Workshop on **INTERNET OF THINGS** from **4-2-2024 TO 9-2-2024** for IICSE students. The workshop should consists of awareness and educate students about the risks associated with cybercrime and the measures that can be taken to prevent such activities for the students and at the end of the program the closure should be a Competition for hacking programs. The event should be beneficial to students to gain insights into latest technology trends and best practice. We would be honoured to collabrate with you to make event a Successful one and I request you to send the detailed schedule of the workshop. We look froward to positive response and kindky communicate your acceptance at the earliest.

Thanking you,

PRINCIPAL
MALINENI LAKSHMAIAH
WOMEN'S ENGINEERING COLLEGE
PULLADIGUNTA GUNTUR-17

Yours sincerely,

HOD
Dr.G.RAMASWAMY



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Name of the Program: 5- Day Workshop on IOT

Date: 4-2-2024 TO 9-2-2024

S.No	Regd No	Name of the student	DEPARTMENT	SIGN OF STUDENT
1	21KE1A0501	ADAPALA TRIVENI	CSE	A. Triveni
2	21KE1A0502	ADDA SARANI	CSE	Sarani
3	21KE1A0503	ALAPATI DEEKSHITA	CSE	A. Deekshita
4	21KE1A0504	ALLADI HASINI	CSE	A. Hasini
5	21KE1A0505	CHINTHALACHERUVU ANITHA	CSE	Ch. Anitha
6	21KE1A0506	ALLURI THIRUMALESWARI	CSE	A. Thirumaleswari
7	21KE1A0507	AMADA YOGASAILAKSHMI	CSE	A. YSL
8	21KE1A0508	ARAVAPALLI GAYATHRI	CSE	A. Gayathri
9	21KE1A0509	ATHINA LAVANYA	CSE	A. Lavanya
10	21KE1A0510	ATTANTI HARI PRIYA	CSE	A. Haripriya
11	21KE1A0511	AURANGABAD NALINI	CSE	Nalini
12	21KE1A0512	KADARI ANUSHA	CSE	Anusha
13	21KE1A0513	AVUDARI VENKATA NAGA DURGA SAI SUREKHA	CSE	A. VINDSS
14	21KE1A0514	BOLLINENI HANUMA ABHINAYA	CSE	B. H
15	21KE1A0515	BOODALA ROSHINI	CSE	B. Roshini
16	21KE1A0516	BOYA SRI LAKSHMI	CSE	B. Sri Lakshmi
17	21KE1A0517	CHEKURI RATNA KUMARI	CSE	Ch. Ratnakumari
18	21KE1A0518	CHUKKA SIRISHA	CSE	C. Sirisha
19	21KE1A0519	CHEPURI LAKSHMI LAVANYA	CSE	Ch. Lakshmi
20	21KE1A0520	DAMMALAPATI LIKHITHA	CSE	D. Likhitha
21	21KE1A0521	DASARI DEVAKI	CSE	D. Devaki
22	21KE1A0522	DEVIREDDY POOJITHA	CSE	D. Poojitha
23	21KE1A0523	DIVVELA MADHAVI SAI	CSE	D. Madhavi
24	21KE1A0524	DODDA VIJITHA	CSE	D. Vijitha
25	21KE1A0525	DUDEKULA KARISHMA	CSE	D. Karishma
26	21KE1A0526	GADDE MARY GRACE	CSE	G. Mary Grace
27	21KE1A0527	GADDE RAMYA	CSE	G. Ramya
28	21KE1A0528	GANTA ANUSHA	CSE	G. Anusha
29	21KE1A0529	GANTA RAMA LAKSHMI TULASI	CSE	G. Ramalakshmi Tulasi
30	21KE1A0530	GOGINENI SUMA CHOWDARY	CSE	G. Suma Chowdary
31	21KE1A0531	GORANTLA BALAPRASANNANJALI	CSE	G. Balaprasanna
32	21KE1A0532	GORANTLA SAHITHI	CSE	G. Sahithi
33	21KE1A0533	INTURI ANUSHA	CSE	I. Anusha
34	21KE1A0534	JAKKA GAYATHRI DEVI	CSE	J. Gayathri
35	21KE1A0535	JALLI JYOSHNA	CSE	J. Jyoshna



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36	21KE1A0536	JAMMULA SARANYA	CSE	J. Saranya
37	21KE1A0537	JASTI LAHARI	CSE	J. Lahari
38	21KE1A0538	JONNALAGADDA VIRANJITHA	CSE	J. Viranjitha
39	21KE1A0539	JUPUDI ANUSHA	CSE	Anusha
40	21KE1A0540	JYOTHI SIRISHA	CSE	SIRISHA
41	21KE1A0541	KAKUMANU JAYASRI	CSE	Jayasri
42	21KE1A0542	KALLI ROHITHI	CSE	Rohitha
43	21KE1A0543	KAMANABOINA PADMA	CSE	Padma
44	21KE1A0544	KANDUKURI BHAVYA SRI	CSE	Bhavya
45	21KE1A0545	KARICHETI LAKSHMI LAVANYA	CSE	Lavanya
46	21KE1A0546	KETHARAJUPALLI GEETHANJALI	CSE	Geetha
47	21KE1A0547	KATUMALA MEGHANA	CSE	Meghana
48	21KE1A0548	KATURI KEERTHI PRIYA	CSE	Keerthi
49	21KE1A0549	KOKKERA AMULYA	CSE	Amulya
50	21KE1A0550	KOTTHA JYOTHI SRI	CSE	Jyothi
51	21KE1A0551	KOKKILIGADDA LAKSHMI	CSE	Lakshmi
52	21KE1A0552	KOLA ANITHA	CSE	Anitha
53	21KE1A0553	KOMMANABOINA BHAVANI	CSE	Bhavani
54	21KE1A0554	KOPPULA BHAVYA	CSE	Bhavya
55	21KE1A0555	KOTAGIRI SUPRIYA	CSE	Supriya
56	21KE1A0556	KOTHAPALLI VARSHITHA	CSE	Varshitha
57	21KE1A0557	LAKKAKULA GAYATHRI	CSE	Gayathri
58	21KE1A0558	MADALA AMULYA	CSE	Amulya
59	21KE1A0559	MADDELA HEMA SAISHA	CSE	Saisha
60	21KE1A0560	MADDINENI NAGA SROTASWINI	CSE	Srotaswini
61	21KE1A0561	MADDINENI NAVYA	CSE	Navya
62	21KE1A0562	MADDIRALA SAGAR VIJAYA LAKSHMI	CSE	Vijaya
63	21KE1A0563	MADDURI NIKHITHA	CSE	Nikhitha
64	21KE1A0564	MAKKENA RAMYA	CSE	Ramya
65	21KE1A0565	MALLADI RENUKA	CSE	Renuka
66	21KE1A0566	MALLADI HARI TEJASWINI	CSE	Tejaswini
67	21KE1A0567	MANCHALA ARTHI	CSE	Arthi
68	21KE1A0568	MANDALAPU NANDINI	CSE	Nandini
69	21KE1A0569	MANNAVA SAHITHI	CSE	Sahithi
70	21KE1A0570	MANTI UDAYA NANDINI	CSE	Nandini
71	21KE1A0571	MERIKAPUDI SWAPNA	CSE	Swapna
72	21KE1A0572	MUTLURI AMRUTHAVARSHINI	CSE	Amrutha
73	21KE1A0573	MUVVA BRAHMESWARAMMA	CSE	Brahmeswaramma
74	21KE1A0574	NADENDLA MEGHANA	CSE	Meghana
75	21KE1A0575	NADENDLA SUVARNA KOMALIKA	CSE	Suvarna
76	21KE1A0576	NAMA DIVYA	CSE	Divya
77	21KE1A0577	NAMBURI NAGESWARI	CSE	Nageswari
78	21KE1A0578	NANNAPANENI HARIKA LAKSHMI SAI	CSE	Harika

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79	21KE1A0579	NARNE RENU SRI	CSE	N. Renu
80	21KE1A0580	YARRAMSETI PRASANNA	CSE	Y. Prasanna
81	21KE1A0581	NAYAKA SUPRAJA	CSE	N. Supriya
82	21KE1A0582	NEELA VINEETHA	CSE	N. Vineetha
83	21KE1A0583	NELLURI BHAVYA SRI	CSE	N. Bhavya
84	21KE1A0584	NEVALI SWAPNA	CSE	N. Swapna
85	21KE1A0585	NURBASHA ANUSHA	CSE	N. Anusha
86	21KE1A0586	PALLA HYMAVATHI	CSE	N. Anusha
87	21KE1A0587	PASUPULETI BINDUPRIYA	CSE	P. Bindu
88	21KE1A0588	PASUPULETI SARITHA	CSE	P. Saritha
89	21KE1A0589	PERUMALLA BHULAKSHMI	CSE	P. Bhulakshmi
90	21KE1A0590	PINNEPALLI DIVYA	CSE	P. Divya
91	21KE1A0591	POLISSETTY TEJASWINI	CSE	P. Tejaswini
92	21KE1A0592	POPURI YAMINI MALLIKA	CSE	P. Yamini
93	21KE1A0593	PRATHIPATI VYSHNAVI	CSE	P. Vyshnavi
94	21KE1A0594	PULLAGURA ANSHU SUSHMA	CSE	P. Anshu
95	21KE1A0595	RACHAKONDA TEJASRI	CSE	P. Tejasri
96	21KE1A0596	RADARAPU LEELA PRIYANKA	CSE	R. Leela
97	21KE1A0597	RAMANUKOLANU DIVYA SRI	CSE	R. Divya
98	21KE1A0598	RAYANI JOSHNADevi	CSE	R. Johna
99	21KE1A0599	ROLLA JEEVITHA	CSE	R. Jeevitha
100	21KE1A05A0	SANGA JAYA SRI	CSE	S. Jayasri
101	21KE1A05A1	SEELAM SIVA LAKSHMI	CSE	S. Sivalakshmi
102	21KE1A05A2	SHAIK FAIZA	CSE	S. Faiza
103	21KE1A05A3	SHAIK HAPSA BEGUM	CSE	S. Hapsa
104	21KE1A05A4	SHAIK HURA PARVEEN	CSE	S. Parveen
105	21KE1A05A5	SHAIK SHAGUFTHA KAMAR	CSE	S. Shaguftha
106	21KE1A05A6	SHAIK SHAMA ROSHINI	CSE	S. Shama
107	21KE1A05A7	SHAIK SIMRAN	CSE	S. Simran
108	21KE1A05A8	SIRASANI SIRISHA	CSE	S. Sirisha
109	21KE1A05A9	SIVA SRAVANTHI SRUNGARAPU	CSE	S. Sravanthi
110	21KE1A05B0	SURAGAM LIKHITHA	CSE	S. Likhitha
111	21KE1A05B1	YARRIBOINA PAVANI LAKSHMI ESWARI	CSE	S. Lakshmi
112	21KE1A05B2	SURAGANI PRASANNA	CSE	S. Prasanna
113	21KE1A05B3	SURE DEEPTHI	CSE	S. Deepthi
114	21KE1A05B4	TELLAKULA VARSHASRI	CSE	S. Varshasri
115	21KE1A05B5	KATURI SNEHA LATHA	CSE	S. Sneha
116	21KE1A05B6	TIRUMALASETTY RATNA CHARITHA	CSE	S. Ratna
117	21KE1A05B7	TURAGA NEELIMA	CSE	S. Neelima
118	21KE1A05B8	UKYAM NAGA NAVYA SRI	CSE	S. Navya
119	21KE1A05B9	UPPUTURU SINDHUJA	CSE	S. Sindhuja
120	21KE1A05C0	VADLAMUDI HARIKA	CSE	S. Harika
121	21KE1A05C1	VATTEMGUNTA TEJASWINI	CSE	S. Tejaswini

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122	21KE1A05C2	VECHA MOUNIKA	CSE	V. Manika
123	21KE1A05C3	VEJANDLA RAMYA SRI	CSE	V. Ramya Sri
124	21KE1A05C4	VEMPARALA MANASA	CSE	V. Sravani Manasa
125	21KE1A05C5	VEMULA SRAVANI	CSE	V. sravani
126	21KE1A05C6	VEMULAMADA SUMA	CSE	V. Suma
127	21KE1A05C7	YARRAGUNTLA KAVYA	CSE	Y. Kavya
128	21KE1A05C8	GANDHURI HARSSHITHA	CSE	G. harshitha

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DEPARTMENT COMPUTER SCIENCE ENGINEERING

PROGRAM SCHEDULE



COURSE CURRICULUM (LEVEL – 1)

INTRODUCTION TO CYBER SECURITY

Ethical Hacking
Types and Kinds of Hackers, Phases of Hacking
Types of Ethical Hacking Certifications
Security Triangle
Conclusion

BASICS OF NETWORKING

Introduction to Networks
Types of Networks
Ports, NAT, IP Addresses, Proxies, VPNs
OSI Layers
TCP, UDP | GET & POST Method
Conclusion

LOGIN BYPASS

Windows Login Bypass – General & Advanced Methods
Cracking using CMD & Tools
Linux Pass Cracking – General & Advanced
Conclusion

BASIC ATTACKS AND SECURITY

Basic Phishing, Advanced Phishing and Cloning
Advanced Facebook & Gmail Hacking
IDN Homograph Attack
Fake Emails
Header Analysis
Capturing Passwords with Wireshark
Social Engineering Techniques
Conclusion

VIRTUALIZATION

Introduction To Virtualization
Installation of VMware/Virtual Box
Configuring OS in Virtual Machine
Conclusion

MALWARES

Introduction to Malwares – Virus, Worms, Trojans, Botnets, Ransomware
Working of Keyloggers & Advanced Keyloggers
Using Remote Administration Tools (RAT)
Antiviruses and How Do They Work
How to Create, How to Identify & How to Remove Malwares from PC
Conclusion

DATA RECOVERY

How Data Recovery Works
Using Tools To Recover 100% Complete Data from Hard Disks, Pen Drives & Memory Cards
Securing Our Data
Conclusion

J. Arud



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Registrations for Event

Program Name: 5- Day Workshop on IOT

Year: II-II B. Tech

Date: 4-2-2024 TO 9-2-2024

Time: 9:00 Am to 5:00 Pm

EVENT COORDINATORS:

- 1 R.AKHILA
- 2 G.SRI LAKSHMI

CSE HOD

Dr.G. RAMASWAMY

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DEPARTMENT COMPUTER SCIENCE ENGINEERING REPORT ON 5-DAY WORKSHOP ON CYBERSECURITY

1. Objective of the Event:

The main purpose of IoT is to connect any device and object to the internet, allowing them to collect and share information, and to be remotely monitored and controlled. Among the Internet of Things objectives, there is one IoT purpose that stands out, it is to create a network of connected devices.

2. Venue of the Event:

The event is conducted at **First Floor Seminar hall of Malineni Lakshmaiah Women's Engineering College, Pulladigunta, Guntur, Andhra Pradesh**

2. Date & Time of the Event:

Date	Time	Program
4-2-2024 TO 8-02-2024	9:00 am to 05:00 pm	IOT WORKSHOP
09-02-2024	9:00 am to 05:00 pm	Programming Competition

4. No. of students participated: 128 students

5. No. of faculties participated: 3

6. No. of external Experts participated: 6

7. Photographs of the Event: Pictures on Workshop

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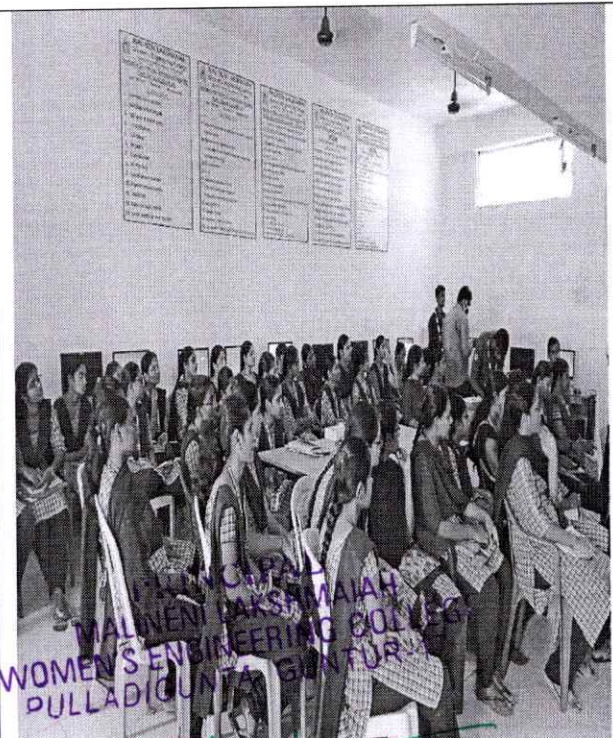
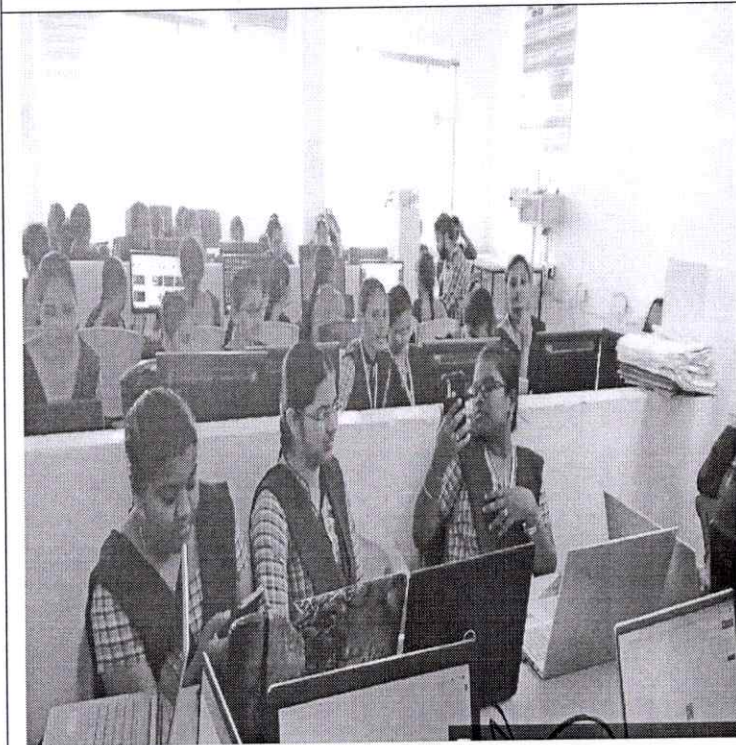
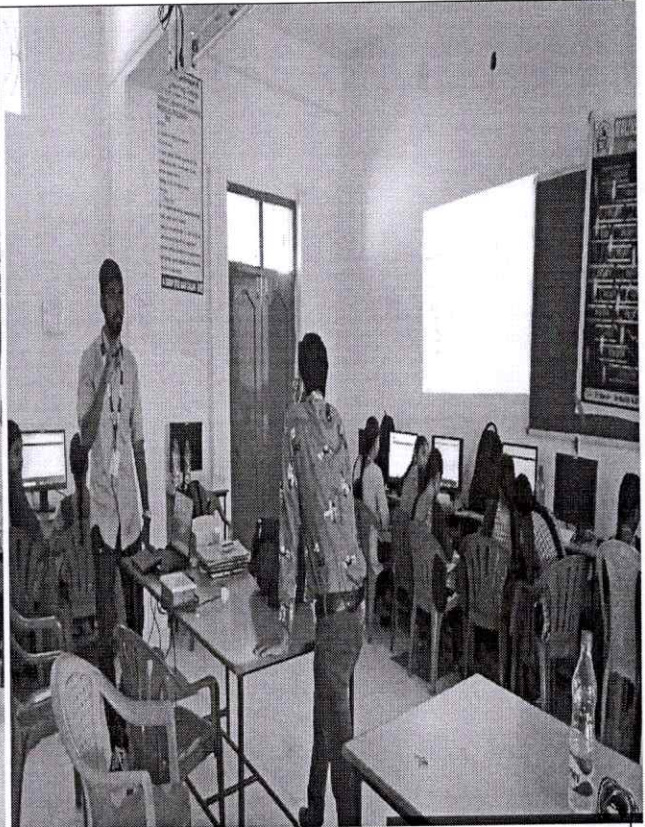
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3.Learning Outcomes:

Fundamentals of IoT

To grasp the concept of IoT, individuals must have a solid understanding of its fundamental components. *IoT courses* cover the basics, including the various sensors, connectivity options, and data processing methods used in IoT systems. Additionally, learners gain insight into IoT communication protocols such as MQTT, HTTP, and CoAP, which are essential for effective data exchange between devices.

Hardware and Software

IoT courses provide a comprehensive overview of the hardware and software components used in IoT systems. Students learn about sensors, actuators, and microcontrollers that form the backbone of IoT infrastructure. Hands-on experience with popular IoT development platforms like Arduino and Raspberry Pi enables learners to build their own IoT prototypes. Additionally, understanding different IoT platforms allows individuals to leverage existing frameworks and tools in their projects.

Data Analytics and Management

Data plays a critical role in IoT, and *IoT courses* emphasize the importance of data analytics and management. Learners gain insights into the concept of Big Data in the context of IoT and learn how to collect, store, and analyze data effectively. Moreover, understanding data security and privacy considerations is crucial in an increasingly connected world.

IoT Networking and Communication

Networking is a fundamental aspect of IoT, and *IoT courses* cover various technologies and protocols used for IoT communication. Wi-Fi, Bluetooth, and LoRaWAN are some of the key networking technologies covered in these courses. Learners are equipped with the knowledge to set up IoT communication networks and ensure reliable data transmission.

IoT Applications and Case Studies

IoT courses introduce learners to real-world applications of IoT in different industries. By studying successful case studies, students gain insights into diverse IoT implementations and the challenges encountered during the project lifecycle. This understanding helps individuals develop practical solutions and innovate in their own IoT projects.

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The Benefits of IoT Training

IoT training offers several benefits for individuals looking to pursue a career in this field. Firstly, **IoT courses** provide a comprehensive education that equips learners with the necessary skills and knowledge. Obtaining IoT certifications enhances employability and demonstrates expertise in the IoT domain. With the increasing adoption of IoT technology, the demand for IoT professionals is growing rapidly, resulting in increased career advancement opportunities and higher earning potential.

4. Participant Feedback:

I am VEJANDLA RAMYA SRI studying II year B.Tech CSE in Malineni Lakshmaiah Women's Engineering College. I have attended 5-day Workshop on IOT in our college. Firstly, I want to thank my college management for providing an opportunity to participate in innovative program like IOT. I attended the program from **4-2-2024 TO 9-2-2024**. It exceeded my expectations! I was really happy that even with having some experience in design and communication, I learned a lot from the workshop!

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13. INDUSTRY EXPERTS FEEDBACK FORM

As part of our evaluation about the CSE department in MLEW, We would like to take a few minutes to complete this brief questionnaire. Your participation is greatly appreciated.

1. Industry Profile

- Name of the Contact Person : madhy parvathaneni
- Name of the Industry : Make Skilled
- Type of Industry : Educational Industry (E learning provider)
- Address of Industry : Hyd
- Mobile No. : 7893015625 Office No. : 9347197247 -
- Email : www.makeskilled.com
- would you like to be a member of Board of Studies (BOS) of this College?
 - ☒ Yes/ No

2. Opinion about the existing curriculum based syllabus:

5: Excellent ☒ 4: Very Good ☐ 3: Good ☐ 2: Satisfactory ☐ 1: Poor ☐

3. Whether existing curriculum meets the modern technologies available in the Industries.

5: Excellent ☒ 4: Very Good ☐ 3: Good ☐ 2: Satisfactory ☐ 1: Poor ☐

4. Are you willing to visit MLEW for Academic interactions? : Yes / No

5. Suggestions to improve Curriculum related to current Industry:

.....

6. Any other Suggestions:

.....

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12. STUDENT /FACULTY FEEDBACK ON EVENT FORM

Name of the Program: IoT

Staff Name: R. Akhila

	5	4	3	2	1
1. The objectives of the training were clearly defined.	<input checked="" type="checkbox"/>				
2. Participation and interaction were encouraged.	<input checked="" type="checkbox"/>				
3. The topics covered were relevant to me.	<input checked="" type="checkbox"/>				
4. The content was organized and easy to follow	<input checked="" type="checkbox"/>				
5. The materials which given were helpful.	<input checked="" type="checkbox"/>				
6. This training experience will be useful	<input checked="" type="checkbox"/>				
7. The trainer was knowledgeable about the training topics.	<input checked="" type="checkbox"/>				
8. The trainer was well prepared.	<input checked="" type="checkbox"/>				
9. The training objectives were met.	<input checked="" type="checkbox"/>				
10. The time allotted for the training was sufficient.	<input checked="" type="checkbox"/>				
11. The facilities were adequate and comfortable.	<input checked="" type="checkbox"/>				

5. Very Good 4. Good 3. Satisfactory 2. Average 1. Poor

Any Comments: _____

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12. STUDENT /FACULTY FEEDBACK ON EVENT FORM

Name of the Program: DOT

Staff Name:

	5	4	3	2	1
1. The objectives of the training were clearly defined.	✓				
2. Participation and interaction were encouraged.	✓				
3. The topics covered were relevant to me.	✓				
4. The content was organized and easy to follow	✓				
5. The materials which given were helpful.	✓				
6. This training experience will be useful	✓				
7. The trainer was knowledgeable about the training topics.		✓			
8. The trainer was well prepared.	✓				
9. The training objectives were met.	✓				
10. The time allotted for the training was sufficient.	✓				
11. The facilities were adequate and comfortable.	✓				

5. Very Good 4. Good 3. Satisfactory 2. Average 1. Poor

Any Comments: _____

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DEPARTMENT COMPUTER SCIENCE ENGINEERING

REPORT ON 5-DAY CYBER SECURITY WORKSHOP

BANNER FOR CYBER SECURITY



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

5 Day Work Shop on CYBER SECURITY

Associated with

MAD LABS

25-10-2023 to 30-10-2023



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref: MLEW/CSE/2023-24/001

Pulladigunta

Date: 20-10-2023

From

Head of the Department,

Dept of CSE,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

To

The Principal,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),


A.P, India-522 017.

Sir,

Sub: - 5- Day Workshop for Cyber Security -Reg.

Department of Computer science and Engineering of Malineni Lakshmaiah Women's Engineering College, would like to put forward a proposal to conduct Five Day Workshop on **CYBER SECURITY** from 25-10-2023 to 30-10-2023. Please allow us to conduct the Boot camp.

Thanking you Sir,


Yours Sincerely,
Dr. G. Ramaswamy
PRINCIPAL
MALINENI LAKSHMAIAH
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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref: MLEW/CSE/2023-24/ 002

Pulladigunta

Date: 21-10-2023

From

Head of the Department,

Dept of CSE,

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil),

Vatticherukuru (Md), Guntur (Dt),

A.P, India-522 017.

To

The Principal

Malineni Lakshmaiah Women's Engineering College,

Pulladigunta (Vil)

Vatticherukuru (Md), Guntur (Dt)

A.P, India-522 017

Sir,

Sub:- Request Permission to provide resources to conduct Workshop on **5- Day Workshop on Cyber Security-Reg:-**

Department of Computer science and Engineering of Malineni Lakshmaiah Women's Engineering College would like to put a request for providing resources to conduct Five Day Boot Camp on **Cyber Security** from 25-10-2023 to 30-10-2023. In this regard, please consider my request.

Resource need:

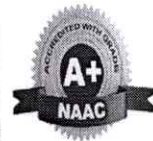
- 1) Seminar Hall
- 2) Lab requirements
- 3) AV System
- 4) Wi-Fi

Thanking you Sir,

Yours Sincerely
Dr. G. Ramaswamy
PRINCIPAL
MALINENI LAKSHMAIAH
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PULLADIGUNTA GUNTUR



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Pulladigunta (V) Vatticherukuru (M), Guntur (Dist.)

DEPARTMENT COMPUTER SCIENCE ENGINEERING

Ref :MLEW/CSE/2023-24/004

Date: 23-10-2023

LETTER OF INVITATION

To,

CEO,

Madhu Parvataneni,


MAD LABS

Respected Sir,

Sub: Proposed for Organizing a Workshop for IV B.Tech CSE Students –Reg.

On behalf of Malineni Lakshmaiah Women's Engineering College . we are very pleased to invite you to Organize for a Workshop on Cyber Security for IV CSE students. The workshop should consists of awareness and educate students about the risks associated with cybercrime and the measures that can be taken to prevent such activities for the students and at the end of the program the closure should be a Competition for hacking programs. The event should be beneficial to students to gain insights into latest technology trends and best practice. We would be honoured to collabrate with you to make event a Successful one and I request you to send the detailed schedule of the workshop. We look froward to positive response and kindky communicate your acceptance at the earliest.

Thanking you,


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Yours sincerely,

Dept of CSE

Dr G.RAMASWAMY



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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Date: 22-10-2023

Ref:MLEW/CSE/2023-24/Cir/003



CIRCULAR



Its to here by inform the third year students that a Workshop on Cyber Security is being organized from 25-10-2023 to 30-10-2023."in association with IETE Student chapter and Institutions Innovation Council (IIC) in our college under the Department of CSE.

On 30th OCT,2023 an exciting Tasks for Hacking programs will be conducted by the Workshop on Cyber Security. All the students are requested to participate and take initiative in learning new technologies worthy for your bright career.

We look forward for your enthusiastic participation...**ALL THE BEST!!!**

HOD
Dept of CSE

Copy Submitted to:

Dr.J.Apparao,Principal Sir for Kind Information

Copy to

- 1.IV- Year Class In-charge
- 2.Network Admin to arrange necessary requirements.
- 3.Office

Circulation to

IV/I B.Tech Students
All staff members

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DEPARTMENT COMPUTER SCIENCE ENGINEERING

Name of the Program: 5- Day Workshop on Cyber Security

Date: 25-10-2023 to 30-10-2023

PROGRAM SCHEDULE



COURSE CURRICULUM (LEVEL - 1)

INTRODUCTION TO CYBER SECURITY

Ethical Hacking
Types and Kinds of Hackers, Phases of Hacking
Types of Ethical Hacking Certifications
Security Triangle
Conclusion

BASICS OF NETWORKING

Introduction to Networks
Types of Networks
Ports, NAT, IP Addresses, Proxies, VPNs
OSI Layers
TCP, UDP | GET & POST Method
Conclusion

LOGIN BYPASS

Windows Login Bypass - General & Advanced
Methods
Cracking using CMD & Tools
Linux Pass Cracking - General & Advanced
Conclusion

BASIC ATTACKS AND SECURITY

Basic Phishing, Advanced Phishing and Cloning
Advanced Facebook & Gmail Hacking
IDN Homograph Attack
Fake Emails
Header Analysis
Capturing Passwords with Wireshark
Social Engineering Techniques
Conclusion

Supraja Technologies
(a unit of CHSMRLSS Technologies Private Limited)
An ISO 9001:2015 Certified Company

VIRTUALIZATION

Introduction To Virtualization
Installation of VMware/Virtual Box
Configuring OS in Virtual Machine
Conclusion

MALWARES

Introduction to Malwares - Virus, Worms,
Trojans, Botnets, Ransomware
Working of Keyloggers & Advanced Keyloggers
Using Remote Administration Tools (RAT)
Antiviruses and How Do They Work
How to Create, How to Identify & How to
Remove Malwares from PC
Conclusion

DATA RECOVERY

How Data Recovery Works
Using Tools To Recover 100% Complete Data
from Hard Disks, Pen Drives & Memory Cards
Securing Our Data
Conclusion

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(a unit of CHSMRLSS Technologies Private Limited)
An ISO 9001:2015 Certified Company

T. Anil
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STEGANOGRAPHY

Introduction to Steganography
Types of Steganography
Using Steganography Tools
Extract Hidden Files and Text
Conclusion

MOBILE HACKING

Introduction to Architecture of Various Mobile
Operating Systems
VoIP, Advanced VoIP Systems and Calls
Caller ID Spoofing
Methods to Hack Smartphone (Android & iOS)
General & Advanced Methods to Hack
WhatsApp
Security Measures
Conclusion

8 / 18



CYBER LAWS & SECURITY

Cyber Laws in India
Online Security Precautions
How to Earn Money Online / Digital Jobs
Conclusion – End of the Session

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DEPARTMENT COMPUTER SCIENCE ENGINEERING Registrations for Event

Program Name: 5- Day Workshop on Cyber Security

Year: IV-I B. Tech

Date: 25-10-2023 to 30-10-2023

Time: 9:00 Am to 5:00 Pm

Hall Ticket Number	Student Name	Branch	SIGNATURE OF STUDENT
20KE1A0501	ALLA SAI RAMYA	CSE	Alla Sai Ramya
20KE1A0502	ALLAM MAHESWARI	CSE	Allam Maheswari
20KE1A0503	AMBATI MANASA	CSE	Ambati Manasa
20KE1A0504	BANKA SAHASRA	CSE	Banka Sahasra
20KE1A0505	BATTINI UDITHA	CSE	Battini Uditha
20KE1A0506	BATTIPATI BHUVANESWARI	CSE	B. Bhuvaneshwari
20KE1A0507	BATTULA ANJALI	CSE	Battula Anjali
20KE1A0508	BODLAPATI KAVYA	CSE	Bodlapati Kavya
20KE1A0509	BOPPUDI TIRUPATANJALI	CSE	Boppudi Tirupatana
20KE1A0510	CHENNUBOYINA MANASA	CSE	C. Manasa
20KE1A0511	CHENNURI AMRUTHA VANI	CSE	C. Amruthavani
20KE1A0512	CHINNAM ANANDA KUMARI	CSE	C. Anandakumari
20KE1A0513	CHINTHA NAGA PAVANI RAJESWARI	CSE	C.N.P. Rajeswari
20KE1A0514	CHINTHALA SWATHIRMAI	CSE	C. Swathirmai
20KE1A0515	CHIRUMAMILLA RAVALI	CSE	C. Raval
20KE1A0516	CHITTELA DIVYA BHAVANI	CSE	C. Divya Bhavani
20KE1A0517	CHITYALA BINDHU SRI	CSE	C. Bindhu Sri
20KE1A0518	Damarla Naga Nandini	CSE	D. N. Nandini
20KE1A0519	DASARI CHAITANYA	CSE	D. Chaitanya
20KE1A0520	DEVARAPALLI SUREKHA	CSE	D. Surekha
20KE1A0521	DONTHIREDDY KRISHNA VENI	CSE	D. K. Veni

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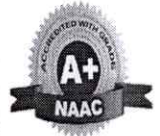
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20KE1A0522	DUNNA LAHARI	CSE	D. Lahari
20KE1A0523	ELCHURI AHALYA	CSE	E. AHALYA
20KE1A0524	GADDE HEMALATHA	CSE	G. Hemalatha
20KE1A0525	GIRADA PRIYANKA	CSE	G. Priyanka
20KE1A0526	GOGULA PAVANI	CSE	G. Pavani
20KE1A0527	GONASAPUDI BHARGAVI	CSE	G. Bhargavi
20KE1A0528	GORREPATI IEASHA	CSE	G. Iesha
20KE1A0530	GUTTA KAVYA SAI	CSE	G. kavya Sri
20KE1A0531	ILAPURAM SAILAJA	CSE	I. sailaja
20KE1A0532	ILAPURAM VASANTHI	CSE	I. vasanthi
20KE1A0533	INDURI SIRISHA	CSE	I. Sirisha
20KE1A0534	ISTARLA SRI LAKSHMI	CSE	I. Sri lakshmi
20KE1A0535	JAGARLAMUDI PRATHYUSHA	CSE	J. prathusa
20KE1A0536	JAKKULA SRAVANI	CSE	J. SraVani
20KE1A0537	JERRIPOTHU NAGAVENI	CSE	J. Naga Veni
20KE1A0538	JETTY KAVYA SUDHA	CSE	J. kavya sudha
20KE1A0539	KAKARLA JAHNAVI	CSE	J. k. sudha
20KE1A0540	KAMEPALLI VENKATA NAGA SAMPURNA	CSE	K. V. Naga Sampurna
20KE1A0541	KAMIREDDY AASREETHA REDDY	CSE	K. AAsreetha reddy
20KE1A0542	KANDIMALLA SRILIKHITHA	CSE	K. srilikhitha
20KE1A0543	KANDULA SUCHARITHA	CSE	K. Sucharitha
20KE1A0544	KANKANALA PRIYANKA	CSE	K. priyanka
20KE1A0545	LELLAPALLI LAKSHMI CHITHANYA	CSE	L. L. Chitanga
20KE1A0546	KETHA SANDHYA SRI	CSE	K. Sandhya
20KE1A0547	KHAGGA MOUNIKA	CSE	K. mounika
20KE1A0548	KOLLIBOINA KAVYA	CSE	K. kavya.

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20KE1A0549	KONANKI LAVANYA	CSE	Lavanya
20KE1A0550	LEVAKA HARSHA SRI	CSE	Harsha Sri
20KE1A0551	LAGA MEGHANA	CSE	Meghana
20KE1A0552	LAM MERINA	CSE	Merina
20KE1A0553	LANKE SNEHA LATHA	CSE	Snehalata
20KE1A0554	KATURI NAGA NANDINI	CSE	Nandini
20KE1A0555	KURRA BHARGAVI	CSE	Bhargavi
20KE1A0556	M SWATHI	CSE	Swathi
20KE1A0557	MADANA JYOTHI	CSE	Jyothi
20KE1A0558	MADDULA PADMAVATHI	CSE	Padmavathi
20KE1A0559	MAHASEN	CSE	Mahasen
20KE1A0560	MAJETI LAKSHMI VENKATA DURGA MANASA	CSE	manasa
20KE1A0561	MANDAVA SRAVANI	CSE	Sravani
20KE1A0563	MARAM SNEHA LATHA REDDY	CSE	Sneha
20KE1A0564	MARAPALA SAILAJA	CSE	Sailaje
20KE1A0565	MARRI SRI VANI	CSE	Srivani
20KE1A0566	MARRIPUDI MANASA	CSE	Manasa
20KE1A0567	MEDARAMETLA TEJASWINI	CSE	Tejaswini
20KE1A0568	MEKANABOINA CHANDRAKALA	CSE	Chandrakala
20KE1A0569	MENDAY ROHINI	CSE	Rohini
20KE1A0570	MOKHAMATAM RENUKA	CSE	Renuka
20KE1A0571	MOTAMARRI HARSHINI PRIYA	CSE	Priya
20KE1A0572	Munaga Nandini	CSE	Nandini
20KE1A0573	MUPPARAJU VENKATA PADMA	CSE	Padma
20KE1A0574	NALLAGATLA VENKATA PAVANI	CSE	Pavani

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20KE1A0575	NEERUMALLA LAKSHMI KAVYA	CSE	N. Lakshmi Kavya.
20KE1A0576	NUTHALAPATI HINDU PRIYA	CSE	N. Hindu Priya
20KE1A0577	PANJAGALA ANUSHA	CSE	P. Anusha
20KE1A0578	PASAM NAGA VARSHITHA	CSE	P. Naga Varshitha
20KE1A0579	PAVULURI LAKSHMI PRASANNA	CSE	P. Lakshmi Prasanna
20KE1A0580	PENTYALA LIKHITHA	CSE	P. Likhitha
20KE1A0581	PERNI JWALA AVIGNA	CSE	P. Jwala Avigna
20KE1A0582	PODILI TEJASWINI	CSE	P. Tejaswini
20KE1A0583	NUTHALAPATI DIVYAJYOTHI	CSE	N. Divya Jyothi
20KE1A0584	PONNAM PRAVALIKA	CSE	P. Pravalika
20KE1A0585	POOJITHA BHIMINENI	CSE	P. Poojitha
20KE1A0586	POTHARLANKA HARITHA	CSE	P. Haritha
20KE1A0587	POTHURAJU MADHULATHA	CSE	P. Madhulatha
20KE1A0588	PRUDHIVI GNANA DEEPIKA	CSE	P. Gnana Deepika
20KE1A0589	Rachapudi Deekshitha	CSE	R. Deekshitha
20KE1A0590	RAJAVARAPU KEERTHI	CSE	R. Keerthi
20KE1A0591	RAYIDI SAI SNEHA	CSE	R. Saisneha
20KE1A0592	SADHU VIJAYA BHARGAVI	CSE	S. Vijaya Bhargavi
20KE1A0593	SHAIK BHASHABI	CSE	S. Bhashabi
20KE1A0594	SHAIK HAZA RESHMA	CSE	S. Reshma
20KE1A0595	SHAIK MOBINA	CSE	S. Mobina
20KE1A0596	SHAIK SHANITHA BHANU	CSE	S. Shanitha Bhanu
20KE1A0597	SHAIK SUHEERA	CSE	S. Suheera
20KE1A0598	SIRASANI SRAVANI	CSE	S. Sravani
20KE1A0599	SIVARATHRI SIRISHA	CSE	S. Sirisha
20KE1A05A0	SONTEM MOHANA NIKHITHA	CSE	S. Mohana Nikhitha

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20KE1A05A1	SWAMI HARSHITA	CSE	S. Harshita.
20KE1A05A2	TALATHOTI SUSHMA	CSE	T. Sushma.
20KE1A05A3	THOTA LAKSHMI BHARGAVI	CSE	T.L. Bhargavi.
20KE1A05A4	THOTA NAGESWARI	CSE	Nageswari.
20KE1A05A5	TOKALA PAVANI	CSE	Pavani.
20KE1A05A6	VANAMALA SUPRIYA REDDY	CSE	Supriya.
20KE1A05A7	VEERA AKHILA	CSE	Akhila.
20KE1A05A9	VULA NEELIMA	CSE	Neelima.
20KE1A05B0	VUNNAM ANUSHA	CSE	Anusha.
20KE1A05B1	YALAKA VEERAMMA	CSE	Veeramma.
20KE1A05B2	YARAMASU MANJU BHARGAVI	CSE	Y.M. Bhargavi.
20KE1A05B3	YARRAM SIVA PARVATHI	CSE	Siva. Parvathi.
20KE1A05B4	YEMINEDI GEETHIKA	CSE	Geethika.
21KE5A0501	KAKARLAMUDI MEGHANA	CSE	Meghana.
21KE5A0502	MOCHERLA PERCY	CSE	Percy.
21KE5A0503	PIRATI ALEKHYA	CSE	Alekha.

EVENT COORDINATORS:

- 1 PRIYANKA
- 2 VIJAYALAKSHMI

CSE HOD


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REPORT ON 5-DAY WORKSHOP ON CYBERSECURITY

1. Objective of the Event:

The objective of the Workshop for the students should consists awareness and educate students about the risks associated with cybercrime and the measures that can be taken to prevent such activities. It aims to educate participants about the importance of cyber security and how it can be used to protect sensitive data and information. The outcome was students were able to learn about types of attacks, attackers and security threats and vulnerabilities present in the computer system as well as tools and techniques to safeguard oneself in cyber space.

2. Venue of the Event:

The event is conducted at **First Floor Seminar hall** of **Malineni Lakshmaiah Women's Engineering College**, Pulladigunta, Guntur, Andhra Pradesh

2. Date & Time of the Event:

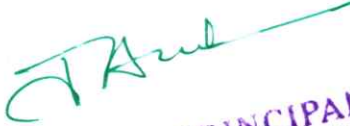
Date	Time	Program
25-10-2023 to 29-10-2023	9:00 am to 05:00 pm	Cyber Security workshop
30-10-2023	9:00 am to 05:00 pm	Programming Competition

4. No. of students participated: 114 students

5. No. of faculties participated: 2

6. No. of external Experts participated: 5

7. Photographs of the Event: Pictures on Workshop


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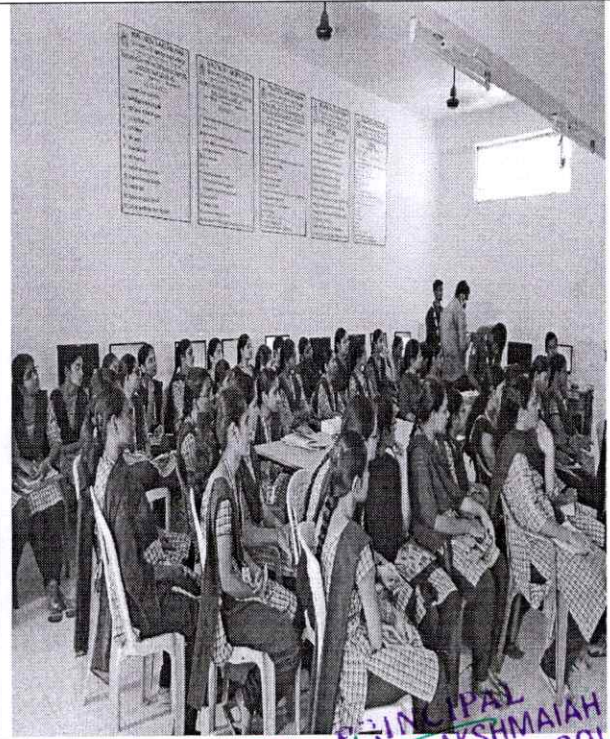
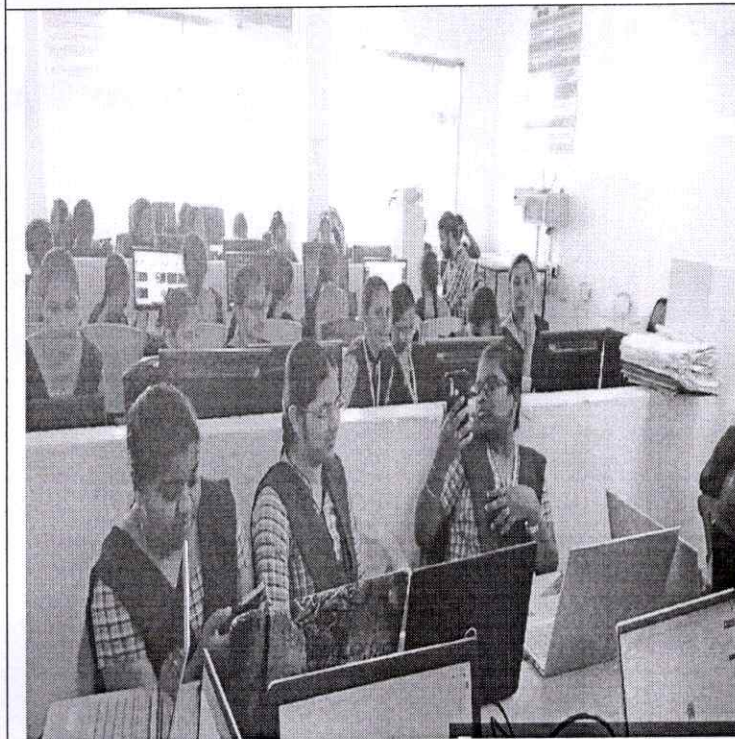
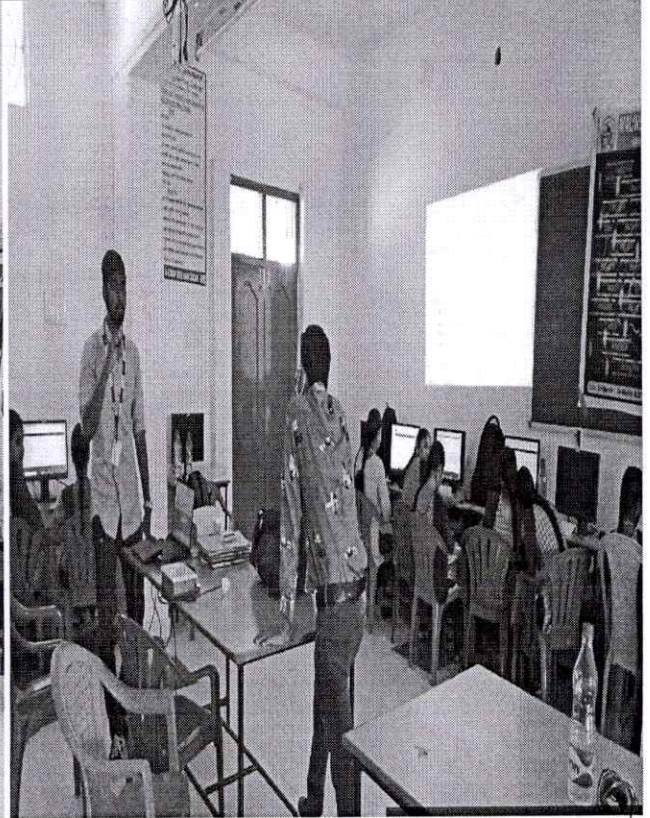
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3. Learning Outcomes:

- **Increased awareness:** Participants gained a better understanding of the importance of cyber security and ethical hacking, the risks associated with cybercrime. This will help them to be more vigilant and take appropriate measures to protect their personal and professional information
- **Improved knowledge:** The Workshop equipped participants with the knowledge and skills required to implement effective cyber security measures and defend against cyber threats. They learnt about the latest tools and techniques used by ethical hackers to identify vulnerabilities and mitigate risks.
- **Enhanced security:** By implementing the strategies and recommendations provided in the Workshop, participants will be able to enhance the security of their systems and networks. This will reduce the risk of data breaches, identity theft, and other forms of cybercrime.
- **Increased collaboration:** The Workshop provided a platform for participants to network and collaborates with the professionals in the field. This led to the sharing of ideas and best practices.
- **Greater confidence:** Armed with the knowledge and skills gained from the Workshop, participants gained greater confidence in their ability to protect themselves and their organizations from cyber threats.

4. Participant Feedback:

I am VEERA AKHILA studying IV year B.Tech CSE in Malineni Lakshmaiah Women's Engineering College. I have attended 5-day Workshop on Cyber Security in our college. Firstly, I want to thank my college management for providing an opportunity to participate in innovative program like Cyber Security. I attended the program from 25-10-2023 to 30-10-2023. I learn the concepts of about types of attacks, attackers and security threats and vulnerabilities present in the computer system as well as tools and techniques to safeguard oneself in cyber space.


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING INDUSTRY EXPERTS FEEDBACK FORM

As part of our evaluation about the CSE department in MLEW, We would like to take a few minutes to complete this brief questionnaire. Your participation is greatly appreciated.

1. Industry Profile

- Name of the Contact Person : Madhu parvataneni
- Name of the Industry : Make skilled
- Type of Industry : E-learning provider.
- Address of Industry : Hyd.
- Mobile No. : 7893015625 Office No. : 9347197247.
- Email : www.makeskilled.com
- would you like to be a member of Board of Studies (BOS) of this College?

☒ Yes/ No

2. Opinion about the existing curriculum based syllabus:

☒ 5: Excellent ☐ 4: Very Good ☐ 3: Good ☐ 2: Satisfactory ☐ 1: Poor

3. Whether existing curriculum meets the modern technologies available in the Industries.

☒ 5: Excellent ☐ 4: Very Good ☐ 3: Good ☐ 2: Satisfactory ☐ 1: Poor

4. Are you willing to visit MLEW for Academic interactions? ☒ Yes / No


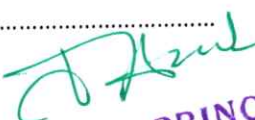
5. Suggestions to improve Curriculum related to current Industry:

.....

6. Any other Suggestions:

.....

SIGNATURE



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12. STUDENT /FACULTY FEEDBACK ON EVENT FORM

Name of the Program: Cyber Security

Staff Name: Ramakrishna

	5	4	3	2	1
1. The objectives of the training were clearly defined.	✓				
2. Participation and interaction were encouraged.	✓				
3. The topics covered were relevant to me.	✓				
4. The content was organized and easy to follow	✓				
5. The materials which given were helpful.	✓				
6. This training experience will be useful	✓				
7. The trainer was knowledgeable about the training topics.	✓				
8. The trainer was well prepared.	✓				
9. The training objectives were met.	✓				
10. The time allotted for the training was sufficient.	✓				
11. The facilities were adequate and comfortable.	✓				

5. Very Good 4. Good 3. Satisfactory 2. Average 1. Poor

Any Comments: _____

[Signature]
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PULLADIGUNTA GUNTUR-17



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

STUDENT /FACULTY FEEDBACK ON EVENT FORM

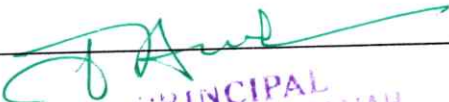
Name of the Program: Cyber Security

Staff Name: C. Silekshmy

	5	4	3	2	1
1. The objectives of the training were clearly defined.	✓				
2. Participation and interaction were encouraged.		✓			
3. The topics covered were relevant to me.	✓				
4. The content was organized and easy to follow	✓				
5. The materials which given were helpful.	✓				
6. This training experience will be useful		✓			
7. The trainer was knowledgeable about the training topics.	✓				
8. The trainer was well prepared.	✓				
9. The training objectives were met.	✓				
10. The time allotted for the training was sufficient.	✓				
11. The facilities were adequate and comfortable.	✓				

5. Very Good 4. Good 3. Satisfactory 2. Average 1. Poor

Any Comments: _____


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Remarks:

This Workshop on Cyber Security & Hacking Programming competition is organized smoothly

HOD
Dept of CSE

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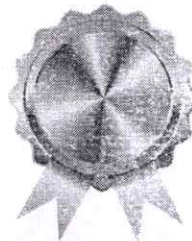
CERTIFICATE OF PARTICIPATION

THIS CERTIFICATE IS PRESENT TO :

RAYIDI SAI SNEHA

Hopefully, this achievement will be the first step towards bigger success.
keep trying and give your best

MADHU PARVATANENI



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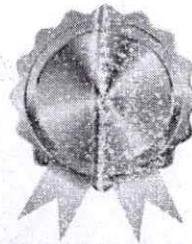
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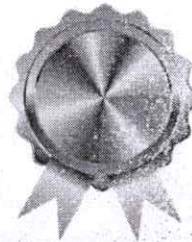
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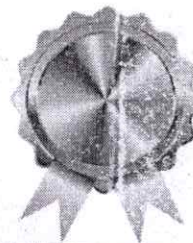
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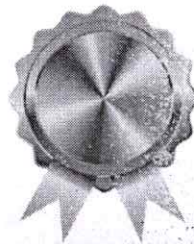
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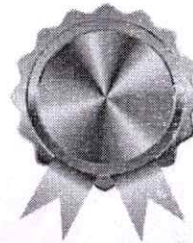
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CHAITANYA**

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Santosh Chaluvadi



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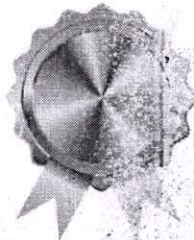
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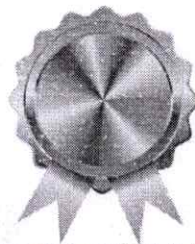
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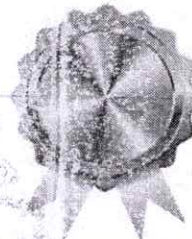
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