



**G.PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY::KURNOOL
(AUTONOMOUS)
ACCREDITED BY NAAC 'A' GRADE OF UGC AND NBA OF AICTE
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

DATE: 24-01-2022

TO
The principal, GPCET,
Kurnool.

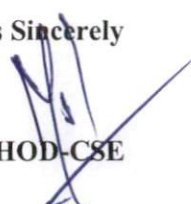
Sir,

Sub: Approval of **CYBER SECURITY** course for VI B.TECH Students-Regd

The department of Computer Science and Engineering requests you to accept the proposal for conducting Course on "**CYBER SECURITY**" for the VI-year II Semester VI B.Tech students scheduled for the duration of 21 classes. Kindly accept the proposal.

Thanking you sir,

Yours Sincerely


HOD-CSE


PRINCIPAL
G.Pullaiah College of Engg & Tech.
Nandikotkur Road, VENKAYAPALLI
KURNOOL-518 452 (A.P)



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Department Circular

DATE: 24-01-2022

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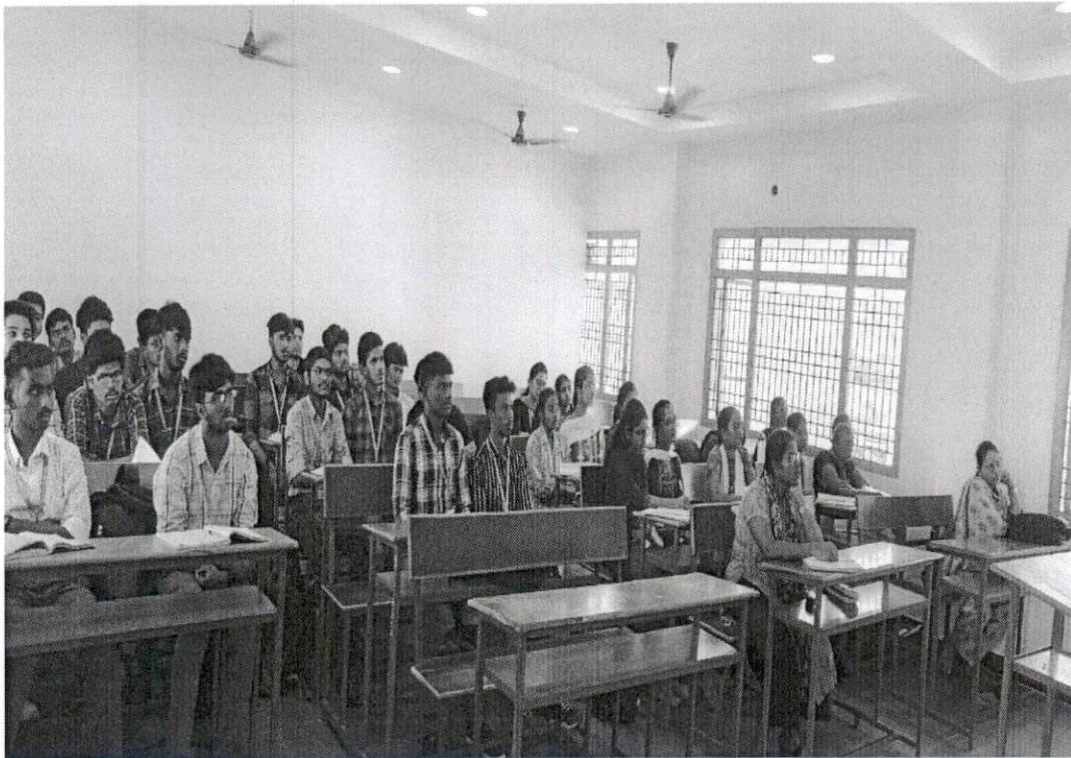


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REPORT : "CYBER SECURITY"

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The Resource person highlighted the Significance of Interpersonal skills in the present scenario. It was very remarkable and it was a grand success.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

CYBER SECURITY

NAME OF THE BRANCH: CSE

S.NO	ROLL NUMBERS	STUDENT NAMES
1	18AT1A0501	B.AAMIR KHAN
2	18AT1A0502	AMMAYYAGARI SHAIK ABDUL KALAM
3	18AT1A0503	SHAIK ABDUL KHALID
4	18AT1A0504	SHAIK ABDULLAH AFSHAN
5	18AT1A0505	K AJAI KISHORE
6	18AT1A0506	B AJAY
7	18AT1A0507	CHAKALI AKHILA
8	18AT1A0508	NESE BANDHIKE AKHILANDESWARI
9	18AT1A0509	MANDLA AKSHARA
10	18AT1A0510	YEDLAPALLI ALEKYA
11	18AT1A0511	DADEPOGU AMARNATH
12	18AT1A0512	TALARI AMULYA
13	18AT1A0513	MOHAMMED ANAS AFFAF
14	18AT1A0514	ANGEL MAGNUS GWYNETH Y
15	18AT1A0515	K ANIL KUMAR
16	18AT1A0516	ADHIKARI ANJANEYULU
17	18AT1A0517	V ANJANI MAHIMA SUGUNA HARSHITHA
18	18AT1A0518	YERUKULA HUTASH ANURAG
19	18AT1A0520	MOHAMMED ARSHAD SAEED
20	18AT1A0521	M ASHOK REDDY
21	18AT1A0522	SHEIK ASLAM BASHA
22	18AT1A0523	SHAIK AZEEZ UN NAWAZ
23	18AT1A0524	BHAAVANA S
24	18AT1A0525	GAJJALA BHARGAV
25	18AT1A0526	PUNUGUNTA BHARGAV
26	18AT1A0527	EPURI BHAVANA
27	18AT1A0528	BUGUDE BHAVYA
28	18AT1A0529	K BHUVANESHWARI


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29	18AT1A0530	KURUVA BINDU
30	18AT1A0531	PERIMELLA CHARANI
31	18AT1A0532	KUNDURU CHINMAI
32	18AT1A0533	ANUPA DEEKSHITHA
33	18AT1A0534	JANGAM DEVI BHAVANI
34	18AT1A0535	BATHULA DHARANI
35	18AT1A0536	B DHEERAJ
36	18AT1A0537	KALLA DINESH BABU
37	18AT1A0538	EDIGA DIVYA
38	18AT1A0539	K DURGAANKANKSHA
39	18AT1A0540	MOLLA FARZAAN
40	18AT1A0541	SHAIK FEROOZ BEGUM
41	18AT1A0542	SANIYA FIRDOSE
42	18AT1A0543	P.GANGADHAR REDDY
43	18AT1A0544	KURUVA MITTAKANDALA GEETHALAKSHMI
44	18AT1A0545	CHITRALA HARSHITHA
45	18AT1A0546	I.HEMANTH GOUD
46	18AT1A0547	P.HEMANTH PANKAJ RAM
47	18AT1A0548	C.HIMAVARSHINI
48	18AT1A0549	SHAIK IMRAN
49	18AT1A0550	SHAIK IMRAN
50	18AT1A0551	PINJARI ISMAIL
51	18AT1A0552	PIKKILI JANAKI RAM VAMSHI
52	18AT1A0553	SIRIGIRI JOSHI SULAKSHAN
53	18AT1A0554	OMKARAM JYOTHI SWARUPA
54	18AT1A0555	DAYALA JYOTHIRMAI
55	18AT1A0556	SANGATI JYOTHSNA
56	18AT1A0557	MOULVI KAIF AHMED
57	18AT1A0558	BONDILI KEERTHANA
58	18AT1A0559	CHERUKURU KEERTHI
59	18AT1A0560	PINJARI KHALEEL
60	18AT1A0561	E LAHARI
61	18AT1A0562	YANUMALA LAHARI
62	18AT1A0563	D.LEENA GOYAL
63	18AT1A0564	MANDLA LOHITH
64	18AT1A0565	SEPURI LOKESH KUMAR
65	18AT1A0566	SHAIK MAHAMMAD FAYAZ
66	18AT1A0567	CHITRALA MANISHA
67	18AT1A0568	MLR MAYURA NITHYASRI
68	18AT1A0569	O MD ZUBAIR BASHA


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69	18AT1A0570	KADIRE MEGHANA
70	18AT1A0571	SHAIK MISBAH NUREIN
71	18AT1A0572	SHAIK MOHAMMAD IRSHAD
72	18AT1A0573	SHAIK MOHAMMAD RAFI
73	18AT1A0574	SHAIK MOHAMMED AFNAN AKIF
74	18AT1A0575	GOLLA MOUNIKA
75	18AT1A0576	KUMMARI MOUNIKA
76	18AT1A0577	MALASANI MOUNIKA
77	18AT1A0578	NARAHARI MOUNIKA
78	18AT1A0579	SHAIK MUJUBUR REHAMAN
79	18AT1A0580	SHAIK NAFEEES
80	18AT1A0581	GATE NAGA VARSHITH
81	18AT1A0582	PULIVARTHI NAGAKAVYA
82	18AT1A0583	POTHURAJU NANDINI
83	18AT1A0585	KUMMARI NEELAKANTAM
84	18AT1A0586	RAJAPUTANA NEHA
85	18AT1A0587	PAKKIRULLA SHAIK NIHA AFROZE
86	18AT1A0588	M.NIHARIKA
87	18AT1A0589	SABOLU NIHARIKA
88	18AT1A0590	PALLE NIKHILA
89	18AT1A0591	SARI NITEESH
90	18AT1A0592	SINGAVARAM NITHIN VYAS


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CYBER SECURITY

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Artificial Intelligence	Understanding of AI concepts, applications, and potential impacts on various industries.	
Machine Learning	Familiarity with ML algorithms, techniques, and their practical applications.	
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Blockchain	Understanding of blockchain technology, its uses in decentralized systems, and potential applications beyond crypto currency.	
Cybersecurity	Knowledge of cybersecurity threats, best practices, and methods for protecting data and systems.	
Cloud Computing	Understanding of cloud services, deployment models, and their implications for businesses and individuals.	
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5G Technology	Understanding of 5G networks, capabilities, and potential impacts on communication and connectivity.	
Quantum Computing	Knowledge of quantum computing principles, developments, and potential applications in computing and cryptography.	

Rating Scale:

1: Poor 2: Below Average 3: Average 4: Above Average 5: Excellent

*****THANK YOU FOR YOUR FEEDBACK*****



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DEPARTMENT OF ELECTRONICS COMMUNICATION AND ENGINEERING

DATE: 09-09-2023

TO
The principal, GPCET,
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Sir,

Sub: Approval of **BLOCKCHAIN** course for IV B.TECH Students-Regd

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Thanking you sir,

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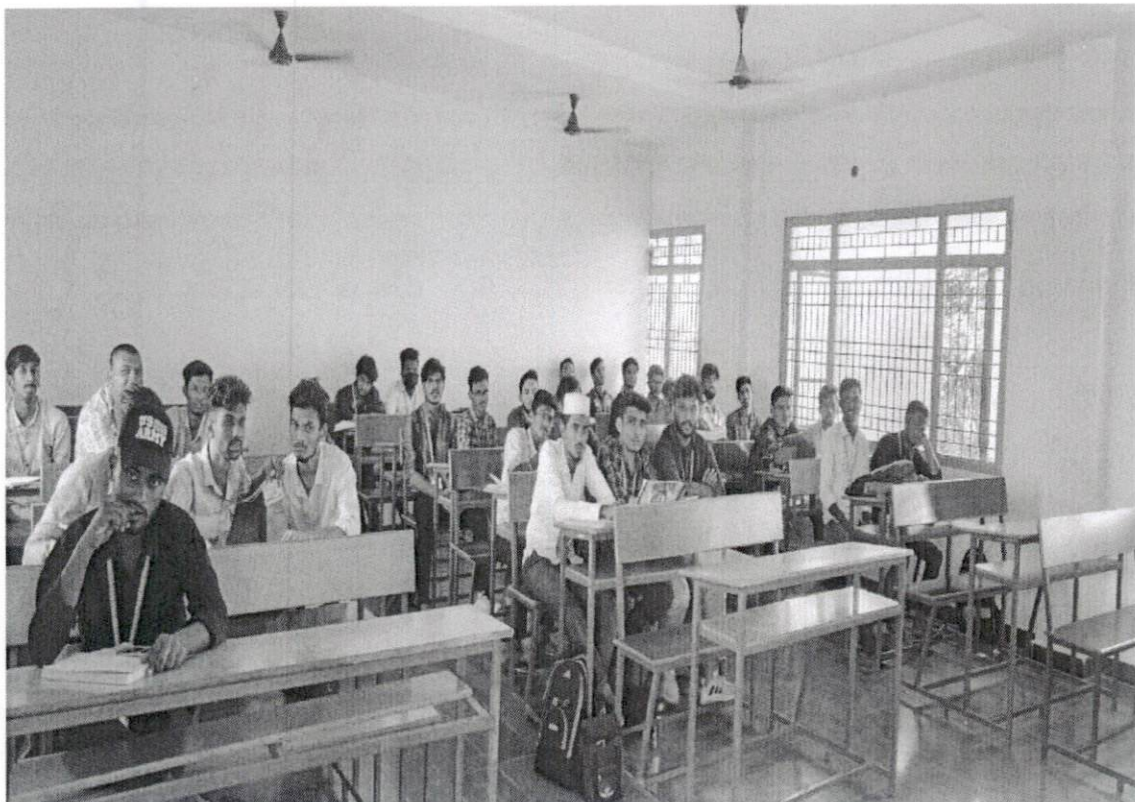


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REPORT : "INTERNET THINGS"

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DEPARTMENT OF ELECTRONICS COMMUNICATION AND ENGINEERING

BLOCKCHAIN

NAME OF THE BRANCH : ECE

S.NO	ROLLNUMBER	NAME OF THE STUDENT
1	19AT1A0401	SHAIK ABDUL KABEER
2	19AT1A0402	SHAIK ABDUL REHAMAN
3	19AT1A0403	KOVELAKUNTLA SHAIK AFSARJAHA
4	19AT1A0404	GODUGU AKANKSHA
5	19AT1A0405	KUKATLA AKARSHA
6	19AT1A0406	GOURABATHINI AKASH VENKATA RAMANA
7	19AT1A0407	BOYA AKHILA
8	19AT1A0408	KUKATIKONDA AKSHARA
9	19AT1A0409	GOLLA AKSHAYA
10	19AT1A0410	SHAIK ALISHA
11	19AT1A0411	MUNUGULA ANDAN AFRID
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13	19AT1A0413	DUDEKULA ARIF
14	19AT1A0414	SHAIK ARSHAD BASHA
15	19AT1A0415	PELLURI ASWINI
16	19AT1A0416	B E AVINASH
17	19AT1A0417	GOOTY AYESHA ALIYA
18	19AT1A0418	JAKKULA BADRINATH
19	19AT1A0419	TELUGU BALASAI
20	19AT1A0420	HEBBARE BHARANI BAI
21	19AT1A0421	A BHARATH KUMAR
22	19AT1A0422	MUTHYALA BHARATH
23	19AT1A0423	M BHARATH SIMHA REDDY
24	19AT1A0424	VADISELA BHAVISHYA
25	19AT1A0425	S CHAKRADHAR REDDY
26	19AT1A0426	MUNIPATI RAVI CHANDRA KUMAR
27	19AT1A0427	GUNDA CHARAN SIDDARTH
28	19AT1A0428	AVULA CHARITHA
29	19AT1A0429	BESTA DASHARATH
30	19AT1A0430	G DEEPAK

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31	19AT1A0431	ILURU DHANA LAKSHMI
32	19AT1A0432	TELUGU DHEERAJ
33	19AT1A0433	BOYA DILEEP KUMAR
34	19AT1A0434	GUMMANURU GANESH
35	19AT1A0435	BOGGARAPU GEETHA NANDINI
36	19AT1A0436	V GNANDEEP
37	19AT1A0437	B GNANESHWARI
38	19AT1A0438	CHATRAPATHI LEADER GOWTHAM
39	19AT1A0439	S N GREESHMA
40	19AT1A0440	CHAGALAMARRI GURU PREETHI
41	19AT1A0441	THEPARILLI HARSHAVARDHAN REDDY
42	19AT1A0442	VANKALAPATI HARSHA VARDHAN
43	19AT1A0443	MEESALA HARSHAVARDHAN
44	19AT1A0444	TELUGU HARSHAVARDHAN
45	19AT1A0445	UPPARA MUGATHI HARSHITHA
46	19AT1A0446	KUNIGIRI HEMALATHA
47	19AT1A0447	GUNAMPALLE HEMALATHA REDDY
48	19AT1A0448	BESTHA HEMANTH KUMAR
49	19AT1A0449	K JAGADEEP
50	19AT1A0450	K JAYATARUN
51	19AT1A0451	YENUGULA JHANSI
52	19AT1A0452	TANGALA JAYA KAILASH ROYAL
53	19AT1A0453	TALARI KALPANA
54	19AT1A0454	GATTUPALLI KARTHIK SRIVASTAVA
55	19AT1A0455	GORANTLA LAHARI
56	19AT1A0456	KUDALA LAHARI
57	19AT1A0457	NALLABOLU LAKSHMI KEERTHANA
58	19AT1A0458	MALLIPEDDI LAKSHMI PRADEEP REDDY
59	19AT1A0459	MULE MADHAVI LATHA
60	19AT1A0460	VELPULA MADHU BABU
61	19AT1A0461	SANAM MADHU BHARGAVA
62	19AT1A0462	KURUVA MADHU
63	19AT1A0463	PINJARI MAHABOOB BASHA
64	19AT1A0464	SHAIK MAHABOOB BASHA
65	19AT1A0465	AKKEM MAHESH
66	19AT1A0466	JONNALA MAHESH BABU
67	19AT1A0467	UPPARI MANASA
68	19AT1A0468	R MANJULA
69	19AT1A0469	MALASANI MANJUVANI
70	19AT1A0470	BETHI MANOHAR
71	19AT1A0471	CHANCHANI MANOJ


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72	19AT1A0472	DUDEKULAKOTLO MASTAN VALI
73	19AT1A0473	SHAIK MOHAMMAD TALHA
74	19AT1A0474	SHAIK MOHAMMAD WAHAZ
75	19AT1A0475	SHAIK MOHAMMED AQUIB
76	19AT1A0476	SHAIK MOHAMMED MUZAMMIL
77	19AT1A0477	MANIYAR MOHAMMED SAQLAIN
78	19AT1A0478	KATIKA MOHAMMED SHAHID
79	19AT1A0479	SHAIK MOHAMMED TAJ
80	19AT1A0480	YERUKU MOHANA MUKHESH
81	19AT1A0481	TALARI MOSES
82	19AT1A0482	SHAIK MOUNAM
83	19AT1A0483	HOUDEKARI MOUNIKA BAI
84	19AT1A0484	SHAIK MUBEENA SULTANA
85	19AT1A0485	SHAIK MUZAMIL
86	19AT1A0486	POBBATHI NAGALAKSHMI
87	19AT1A0487	MANGALI NAGENDRAMMA
88	19AT1A0488	PASULA NARESH KUMAR
89	19AT1A0489	VASTHRALA NARESH
90	19AT1A0490	SAGINELA NAVEEN KUMAR


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BLOCKCHAIN

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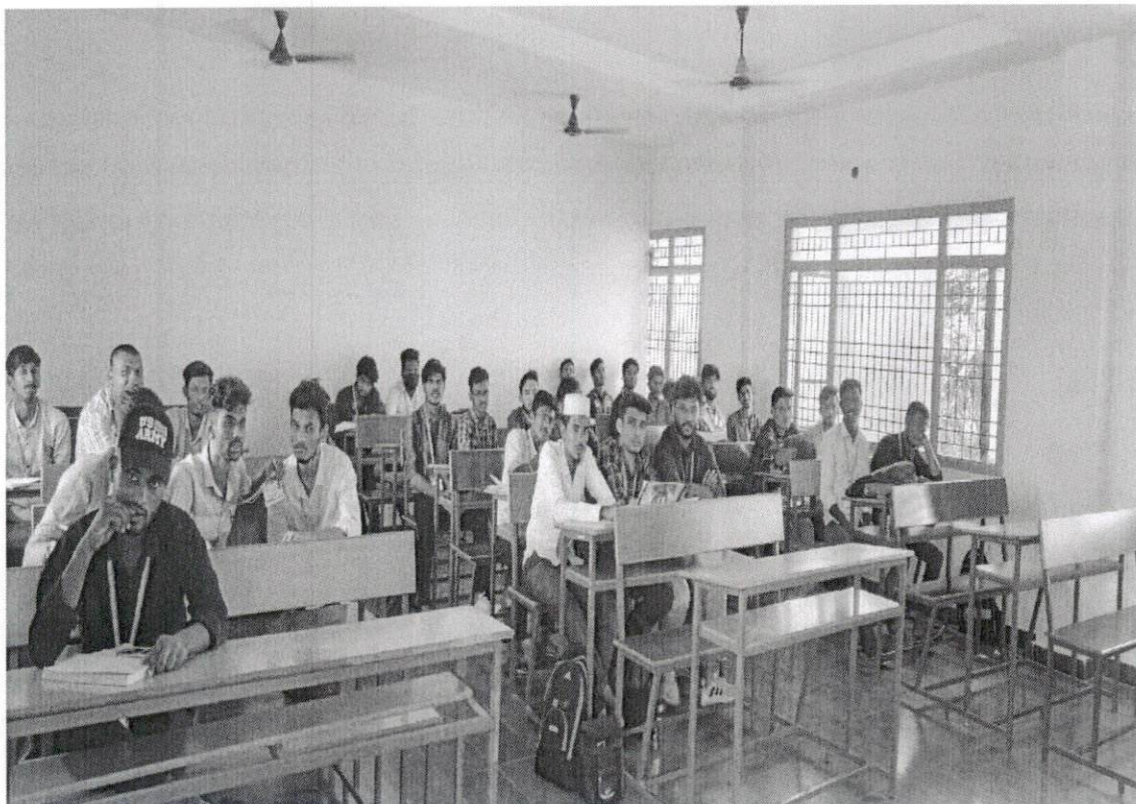


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27	19AT1A0427	GUNDA CHARAN SIDDARTH
28	19AT1A0428	AVULA CHARITHA
29	19AT1A0429	BESTA DASHARATH

C. Jini
PRINCIPAL

**G.Pullaiah College of Engg & Tech.
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KURNOOL-518 452 (A.P)**

30	19AT1A0430	G DEEPAK
31	19AT1A0431	ILURU DHANA LAKSHMI
32	19AT1A0432	TELUGU DHEERAJ
33	19AT1A0433	BOYA DILEEP KUMAR
34	19AT1A0434	GUMMANURU GANESH
35	19AT1A0435	BOGGARAPU GEETHA NANDINI
36	19AT1A0436	V GNANDEEP
37	19AT1A0437	B GNANESHWARI
38	19AT1A0438	CHATRAPATHI LEADER GOWTHAM
39	19AT1A0439	S N GREESHMA
40	19AT1A0440	CHAGALAMARRI GURU PREETHI
41	19AT1A0441	THEPARILLI HARSHAVARDHAN REDDY
42	19AT1A0442	VANKALAPATI HARSHA VARDHAN
43	19AT1A0443	MEESALA HARSHAVARDHAN
44	19AT1A0444	TELUGU HARSHAVARDHAN
45	19AT1A0445	UPPARA MUGATHI HARSHITHA
46	19AT1A0446	KUNIGIRI HEMALATHA
47	19AT1A0447	GUNAMPALLE HEMALATHA REDDY
48	19AT1A0448	BESTHA HEMANTH KUMAR
49	19AT1A0449	K JAGADEEP
50	19AT1A0450	K JAYATARUN
51	19AT1A0451	YENUGULA JHANSI
52	19AT1A0452	TANGALA JAYA KAILASH ROYAL
53	19AT1A0453	TALARI KALPANA
54	19AT1A0454	GATTUPALLI KARTHIK SRIVASTAVA
55	19AT1A0455	GORANTLA LAHARI
56	19AT1A0456	KUDALA LAHARI
57	19AT1A0457	NALLABOLU LAKSHMI KEERTHANA
58	19AT1A0458	MALLIPEDDI LAKSHMI PRADEEP REDDY
59	19AT1A0459	MULE MADHAVI LATHA
60	19AT1A0460	VELPULA MADHU BABU
61	19AT1A0461	SANAM MADHU BHARGAVA
62	19AT1A0462	KURUVA MADHU
63	19AT1A0463	PINJARI MAHABOOB BASHA
64	19AT1A0464	SHAIK MAHABOOB BASHA
65	19AT1A0465	AKKEM MAHESH
66	19AT1A0466	JONNALA MAHESH BABU
67	19AT1A0467	UPPARI MANASA
68	19AT1A0468	R MANJULA
69	19AT1A0469	MALASANI MANJUVANI
70	19AT1A0470	BETHI MANOHAR

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71	19AT1A0471	CHANCHANI MANOJ
72	19AT1A0472	DUDEKULAKOTLO MASTAN VALI
73	19AT1A0473	SHAIK MOHAMMAD TALHA
74	19AT1A0474	SHAIK MOHAMMAD WAHAZ
75	19AT1A0475	SHAIK MOHAMMED AQUIB
76	19AT1A0476	SHAIK MOHAMMED MUZAMMIL
77	19AT1A0477	MANIYAR MOHAMMED SAQLAIN
78	19AT1A0478	KATIKA MOHAMMED SHAHID
79	19AT1A0479	SHAIK MOHAMMED TAJ
80	19AT1A0480	YERUKU MOHANA MUKHESH
81	19AT1A0481	TALARI MOSES
82	19AT1A0482	SHAIK MOUNAM
83	19AT1A0483	HOUDEKARI MOUNIKA BAI
84	19AT1A0484	SHAIK MUBEENA SULTANA
85	19AT1A0485	SHAIK MUZAMIL
86	19AT1A0486	POBBATHI NAGALAKSHMI
87	19AT1A0487	MANGALI NAGENDRAMMA
88	19AT1A0488	PASULA NARESH KUMAR
89	19AT1A0489	VASTHRALA NARESH
90	19AT1A0490	SAGINELA NAVEEN KUMAR

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

INTERNET THINGS

This form is to collect feedback from you as you have attended the training program. Your response in this regard will add value to the overall success of the training program. With your feedback, we look forward to organize similar programmes in the near future in an effective manner. Please feel free to respond.

Technology Trend	Description	Rating (1-5)
Artificial Intelligence	Understanding of AI concepts, applications, and potential impacts on various industries.	
Machine Learning	Familiarity with ML algorithms, techniques, and their practical applications.	
Internet of Things (IoT)	Awareness of IoT devices, connectivity, and their role in data collection and automation.	
Blockchain	Understanding of blockchain technology, its uses in decentralized systems, and potential applications beyond crypto currency.	
Cybersecurity	Knowledge of cybersecurity threats, best practices, and methods for protecting data and systems.	
Cloud Computing	Understanding of cloud services, deployment models, and their implications for businesses and individuals.	
Big Data	Familiarity with big data concepts, tools, and technologies for processing and analyzing large datasets.	
Virtual/Augmented Reality	Awareness of VR/AR technologies, their applications in entertainment, education, and other industries.	
5G Technology	Understanding of 5G networks, capabilities, and potential impacts on communication and connectivity.	
Quantum Computing	Knowledge of quantum computing principles, developments, and potential applications in computing and cryptography.	

Rating Scale:

1: Poor 2: Below Average 3: Average 4: Above Average 5: Excellent

*****THANK YOU FOR YOUR FEEDBACK*****



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

DATE: 01-09-2022

TO
The principal, GPCET,
Kurnool.

Sir,

Sub: Approval of **ARTIFICIAL INTELLIGENCE** course for III B.TECH
Students-Regd

The department of Computer Science and Engineering requests you to accept the proposal for conducting Course on "**ARTIFICIAL INTELLIGENCE**" for the odd semester of III-year I Semester III B. Tech students scheduled for the duration of 21 classes. Kindly accept the proposal.

Thanking you sir,

Yours Sincerely


HOD-CSE


PRINCIPAL
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

Department Circular

DATE: 01-09-2022

The III year I-Semester III B.Tech Students are informed to enroll their names for the Course on “**ARTIFICIAL INTELLIGENCE**” with their respective class-in-charges on or before 08-09-2023. The course commences from 11th september and the duration of the course is 3 classes per a week.

The bus facility is made available soon after the class work.


HOD-CSE


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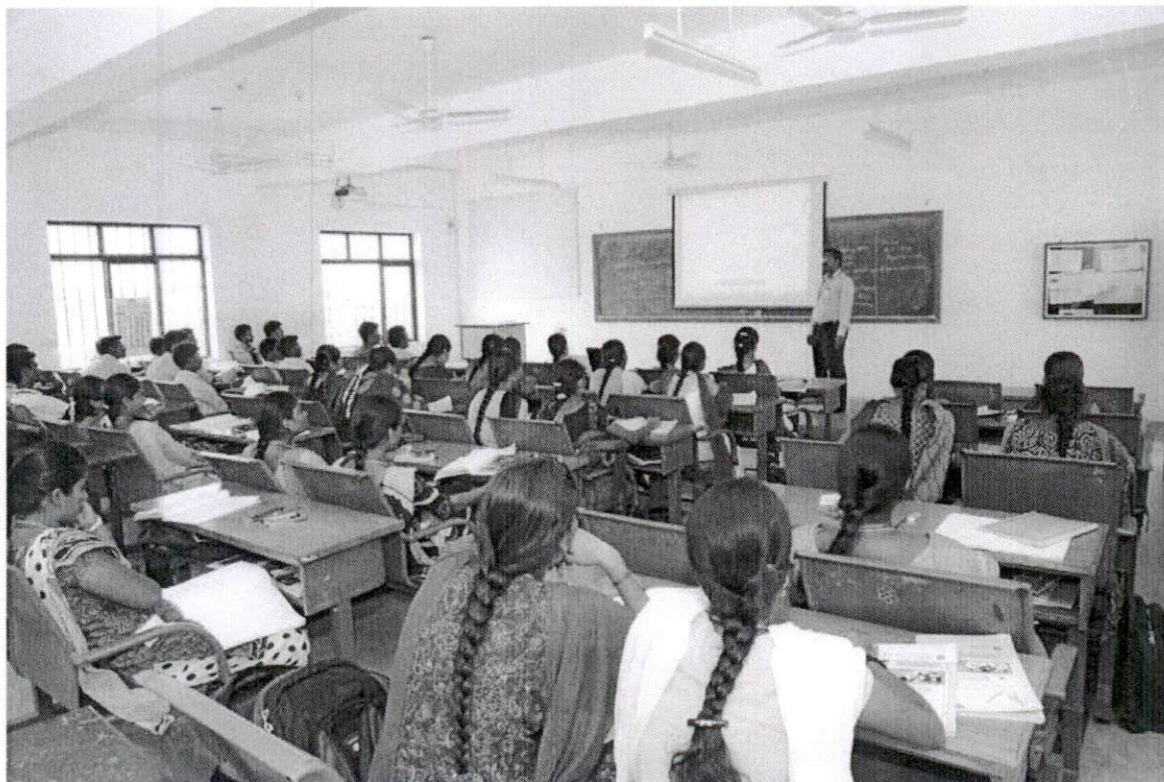


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

REPORT : "AWARENESS OF TRENDS IN TECHNOLOGIES"

The Department of COMPUTER SCIENCE AND ENGINEERING organized Course on "ARTIFICIAL INTELLIGENCE". Dr P Sumanprakash , Associate Professor Department of computer science and engineering-AI, GPCET has given very effective sessions on the topic.

The Resource person highlighted the Significance of Interpersonal skills in the present scenario. It was very remarkable and it was a grand success.



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ARTIFICIAL INTELLIGENCE

NAME OF THE BRACH: CSE

S.NO	ROLL NO	NAME OF THE STUDENT
1	20AT1A0501	EDIGA KASI VISWANATH
2	20AT1A0502	S.K.AEZAZ AHMED
3	20AT1A0503	A.S.AFFAAN SAFI
4	20AT1A0504	M.DANISH ALI KHAN
5	20AT1A0505	SHAIKH MOHAMMED AMAIR
6	20AT1A0506	ARIGELA AMARNATH
7	20AT1A0507	NAMBHI AMARNATH
8	20AT1A0508	SYEDA ROKHIA AMREEN
9	20AT1A0509	K.ANIL KUMAR REDDY
10	20AT1A0510	MEERJA ANIS
11	20AT1A0511	BOGINI ANITHA
12	20AT1A0512	Y ANSHULATHA
13	20AT1A0513	SEELAM ANUDEEPTI
14	20AT1A0514	SUNNI ARSHAD HUSSAIN
15	20AT1A0515	CHAKALI ASENDRA
16	20AT1A0516	C.AVINASH REDDY
17	20AT1A0517	PASUPULA BALU
18	20AT1A0518	KAMMARI BANU PRAKASH
19	20AT1A0519	BOMMU BHARATH KUMAR
20	20AT1A0520	K.BHARGAV
21	20AT1A0521	PAVUKOLLA CHAKRADHAR
22	20AT1A0522	M.CHANDRA YAMINI
23	20AT1A0523	K.CHANDU

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24	20AT1A0524	MEDIA CHARAN
25	20AT1A0525	SUGALI CHARAN TEJA NAIK
26	20AT1A0526	S.V.CHATURYA
27	20AT1A0527	E.CHENNAKESAVA GOUD
28	20AT1A0528	PEDARAPU CHITRA
29	20AT1A0529	A DEVENDRA KUMAR
30	20AT1A0530	ADDUGALA DHILIP KUMAR REDDY
31	20AT1A0531	BODA DILIP
32	20AT1A0532	KASHAPOGU DINESH KUMAR
33	20AT1A0533	MULLA FAHIMUNNISA
34	20AT1A0534	SHAIK FARIDA
35	20AT1A0535	SHAIK FAYAZ
36	20AT1A0536	BOLLAVARAPU GAYATHRI
37	20AT1A0537	GADIGE GAYATHRI
38	20AT1A0538	NARAHARI GAYATHRILAHARI
39	20AT1A0539	KARAPAKULA GHANASYAM GUPTA
40	20AT1A0540	B.GNANAMRUTHA
41	20AT1A0541	DANDU GOUTHAM
42	20AT1A0542	GANDLA GOWTHAMI
43	20AT1A0543	SHAIK HABEEBA SHAFEEN
44	20AT1A0544	KAMARA HARSHAVARDHAN
45	20AT1A0545	B.HARSHAVARDHAN REDDY
46	20AT1A0546	E.HARSHITH GOUD
47	20AT1A0547	VADLA HARSHITHA
48	20AT1A0548	MEKALA HEMALATHA
49	20AT1A0549	TATAGARI HEMANTH KUMAR REDDY
50	20AT1A0550	JALLU HIMA BINDU
51	20AT1A0551	SHAIK HUSSAIN BASHA
52	20AT1A0552	POTHULA INDHU
53	20AT1A0553	DEVARASETTY JAGADEESH
54	20AT1A0554	ADDULA JAHNAVI
55	20AT1A0555	S K JAHNAVI

C. Irini S
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56	20AT1A0556	P.JASWANTH
57	20AT1A0557	EDIGA JAYA CHANDRIKA
58	20AT1A0558	GARLAPADU JAYANTHI
59	20AT1A0559	K.JITHENDRA
60	20AT1A0560	JADELA JYOSHNA
61	20AT1A0561	AKKADEVALA JYOTHI
62	20AT1A0562	B.KAMALAKAR
63	20AT1A0563	PATENGE KANISHKA
64	20AT1A0564	SANDHYA KARUNAKAR
65	20AT1A0565	AVULAPATI KIRAN KUMAR
66	20AT1A0566	M SHAGHIL NAAZ
67	20AT1A0567	KALAVATI LAKSHMI LAASYA
68	20AT1A0568	PEDDIREDDY LAKSHMI SRAVYA
69	20AT1A0569	POLUDAS LALANA PRIYA
70	20AT1A0570	MADUGUNDU LAVANYA
71	20AT1A0571	E LIKHITHA
72	20AT1A0572	BALAPALA MADHAN
73	20AT1A0573	SHAIK MAHABOOB BEE
74	20AT1A0574	S.M.MAHAMAD ASAD
75	20AT1A0575	PANDLAPURAM DUDEKULA MAHAMMAD HUSSAIN
76	20AT1A0576	A.MAHENDRA REDDY
77	20AT1A0577	G MAHESH
78	20AT1A0578	PALLE MAHESH REDDY
79	20AT1A0579	KATEGARA MAMATHA
80	20AT1A0580	M.MANIKANTA
81	20AT1A0581	R.MANIKANTA REDDY
82	20AT1A0582	CHITTE MANIPAL REDDY
83	20AT1A0583	LINGUTLA MANJUNATHA NAIDU
84	20AT1A0584	KANUGALA MEGHANA
85	20AT1A0585	N.MEGHANA
86	20AT1A0586	RAJASEKHA R G A RI MEGHASREE
87	20AT1A0587	JAMEDAR MOHAMMED

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		KHASIM
88	20AT1A0588	A.MOHANEESH REDDY
89	20AT1A0589	MALLARI MOUNIKA
90	20AT1A0590	KOLKAR MOHAMMED MUDASSIR PATEL
91	20AT1A0591	GONGALA REDDY NAGA BHARATH KUMAR REDDY
92	20AT1A0592	KESAVARAJU NAGA SAI JASHWANTH KIRAN
93	20AT1A0593	BOMMIDI NAGASILA SAADHANA
94	20AT1A0594	MUPPASANI NANCY
95	20AT1A0595	P NANDA KISHOR
96	20AT1A0596	AVIJA NANDINI
97	20AT1A0597	RACHAMREDDY NAVEEN REDDY
98	20AT1A0598	BAPURAM NIKITHA
99	20AT1A0599	GUJJULA NIRANJAN REDDY
100	20AT1A05A0	G.NIVEDITHA


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ARTIFICIAL INTELLIGENCE

This form is to collect feedback from you as you have attended the training program. Your response in this regard will add value to the overall success of the training program. With your Feedback, we look forward to organize similar programmes in the near future in an effective manner. Please feel free to respond.

Technology Trend	Description	Rating (1-5)
Artificial Intelligence	Understanding of AI concepts, applications, and potential impacts on various industries.	
Machine Learning	Familiarity with ML algorithms, techniques, and their practical applications.	
Internet of Things (IoT)	Awareness of IoT devices, connectivity, and their role in data collection and automation.	
Blockchain	Understanding of blockchain technology, its uses in decentralized systems, and potential applications beyond crypto currency.	
Cybersecurity	Knowledge of cybersecurity threats, best practices, and methods for protecting data and systems.	
Cloud Computing	Understanding of cloud services, deployment models, and their implications for businesses and individuals.	
Big Data	Familiarity with big data concepts, tools, and technologies for processing and analyzing large datasets.	
Virtual/Augmented Reality	Awareness of VR/AR technologies, their applications in entertainment, education, and other industries.	
5G Technology	Understanding of 5G networks, capabilities, and potential impacts on communication and connectivity.	
Quantum Computing	Knowledge of quantum computing principles, developments, and potential applications in computing and cryptography.	

Rating Scale:

1: Poor 2: Below Average 3: Average 4: Above Average 5: Excellent

*****THANK YOU FOR YOUR FEEDBACK*****



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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

DATE: 24-01-2022

TO
The principal, GPCET,
Kurnool.

Sir,

Sub: Approval of **MECHINE LEARNING** course for VI B.TECH Students-Regd

The department of Computer Science and Engineering requests you to accept the proposal for conducting Course on "**MECHINE LEARNING**" for the VI-year II Semester VI B.Tech students scheduled for the duration of 21 classes. Kindly accept the proposal.

Thanking you sir,

Yours Sincerely

HOD-CSE

PRINCIPAL
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Department Circular

DATE: 24-01-2022

The VI year-II Semester VI B.Tech Students are informed to enroll their names for the Course on “**MECHINE LEARNING**” with their respective class-in-charges on or before 27-01-2022. The course commences from 1St February and the duration of the course is 3 classes per a week.

The bus facility is made available soon after the class work.


HOD-CSE


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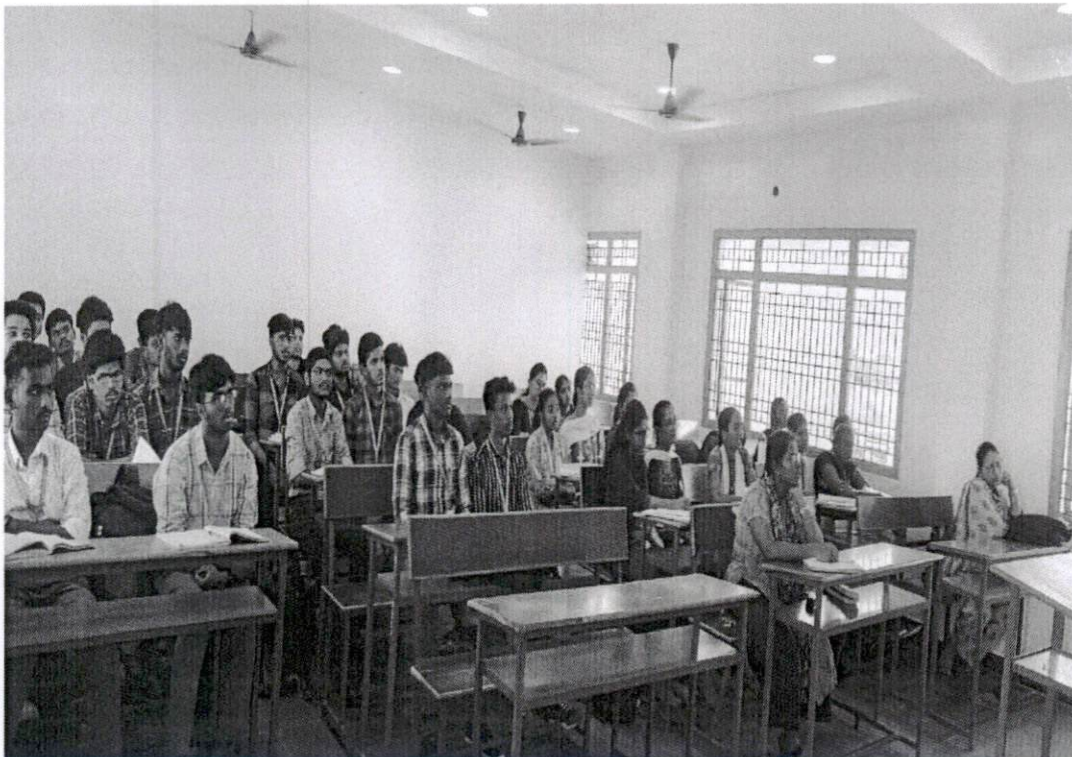


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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

REPORT : "CYBER SECURITY"

The Department of COMPUTER SCIENCE AND ENGINEERING organized Course on "MECHINE LEARNING". Prof Dr S. prem kumar ,Associate Professor Department of computer science and engineering,GPCET has given very effective sessions on the topic.

The Resource person highlighted the Significance of Interpersonal skills in the present scenario. It was very remarkable and it was a grand success.



L. Jini &
PRINCIPAL

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

MECHINE LEARNING

NAME OF THE BRANCH: CSE

S.NO	ROLL NMUBERS	STUDENT NAMES
1	18AT1A0593	C NITHISH KUMAR
2	18AT1A0594	CHRIS NOEL VOOLA
3	18AT1A0595	SHAIK OSMAN BASHA
4	18AT1A0596	B POOJITHA
5	18AT1A0597	GADDALE POOJITHA
6	18AT1A0598	U POOJITHA
7	18AT1A0599	M PRADEEP KUMAR
8	18AT1A05A0	P PRADEEP
9	18AT1A05A1	GANDHAM PRANAI KUMAR
10	18AT1A05A2	Y.PRASANTHI
11	18AT1A05A3	KOTAMALIGA PRASHANTH RAJ
12	18AT1A05A4	MUTHUKUR PRATHYUSHA
13	18AT1A05A5	P PREETHAM
14	18AT1A05A7	MELTA RACHANA REDDY
15	18AT1A05A8	K.RAGA SREE
16	18AT1A05A9	GURREDDY RAGAPRANEETH REDDY
17	18AT1A05B0	REPALLE RAJU
18	18AT1A05B1	EDIGA RAVINDRA GOUD
19	18AT1A05B3	ROHINI A
20	18AT1A05B4	SHAIK ROUSHNI TABASSUM
21	18AT1A05B5	KUPPARAJU SAHITHI
22	18AT1A05B6	G.SAI CHARAN REDDY
23	18AT1A05B7	PASALA SAI CHARITHA
24	18AT1A05B8	CHATRAPATHI SAI ISWARYA SINGH
25	18AT1A05B9	C SAI SINDHUJA REDDY
26	18AT1A05C0	PULLALACHERUVU SAI SOWJANYA
27	18AT1A05C1	NALJENI SAI SRUTHI
28	18AT1A05C2	PANTA SAI TEJASWINI

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29	18AT1A05C3	GITTA SATHVIK
30	18AT1A05C4	MANGALI SEVANANDU
31	18AT1A05C5	HEEBA SHABREEN
32	18AT1A05C6	BOYPLLI SHANMUKAPRIYA
33	18AT1A05C7	ANDAY SHANTHI PRIYA
34	18AT1A05C8	MANGALI SHIREESHA
35	18AT1A05C9	KAMMARI SHIVANI
36	18AT1A05D1	JAKKULA SIDDHARTH
37	18AT1A05D2	GOWLIMANJI SINDHUSREE
38	18AT1A05D3	AVULA SIREESHA
39	18AT1A05D5	KATHA SIVA SHANKAR REDDY
40	18AT1A05D6	KOYYA SNEHA LATHA
41	18AT1A05D7	SHAIK SOHAIL AHAMMED
42	18AT1A05D8	NAYAKANTI SONY PRIYA
43	18AT1A05D9	ABBE SOWMYA
44	18AT1A05E0	DHARANIPOGU SOWMYA
45	18AT1A05E1	K.SOWRABH
46	18AT1A05E2	SRAVANTHI P
47	18AT1A05E3	P SRAVANTHI
48	18AT1A05E4	K.E. SRI HARSHA VARUN GOUD
49	18AT1A05E5	Y.SRI VAMSI REDDY
50	18AT1A05E6	P.SRII CHANDANA
51	18AT1A05E7	P.SRIKAVYA
52	18AT1A05E8	VADDIRALA SRINIDHI
53	18AT1A05E9	MOTA SRUJANA
54	18AT1A05F0	PATNAMU SUBBA TEJASWINI
55	18AT1A05F1	P SUBHASHINI
56	18AT1A05F2	TAMTAM SUNIL GOUD
57	18AT1A05F3	GADWALA SUPRIYA
58	18AT1A05F4	NARAHARI SUPRIYA
59	18AT1A05F5	KASHAPOGU SWETHA
60	18AT1A05F6	SAKAM SWETHA
61	18AT1A05F7	BUDALA TEJA ARUN
62	18AT1A05F8	A TEJASWINI
63	18AT1A05F9	DADI REDDY UDAY KIRAN REDDY
64	18AT1A05G0	V G UJWALA
65	18AT1A05G1	GADDAM VAJRAVATHI
66	18AT1A05G2	SHAIK VALI AHMED
67	18AT1A05G3	PELLURI VENKAT CHANDU
68	18AT1A05G4	KAMATAM VENKATA ROHAN

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69	18AT1A05G5	G.VENKATA SAI MOUNIKA
70	18AT1A05G6	POTHIGANTI VENKATA SIVA SAI KUMAR
71	18AT1A05G7	THOTAKURI VIJAY KUMAR
72	18AT1A05G8	UPPARI VIKRAM
73	18AT1A05G9	KONDETI VINAY KUMAR
74	18AT1A05H0	M VINEELA
75	18AT1A05H1	PATELU VINOD SAI KUMAR REDDY
76	18AT1A05H2	MUKKARA VISHWATHA REDDY
77	18AT1A05H3	GORLA YASWANTH
78	18AT1A05H4	CHAGAPURAM YASWANTH REDDY
79	18AT1A05H5	BARIGELA YESHWANTH
80	18AT1A05H6	SHAIK ZULFEKHAR AHMED
81	18AT1A05H7	M VAMSI KRISHNA
82	18AT1A05H8	B LIKHITHA
83	18AT1A05H9	SYED IBRAHIM
84	17AT1A05B4	GUNJA SAI BHARGAV

G. Jini

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INTERNET THINGS

This form is to collect feedback from you as you have attended the training program. Your response in this regard will add value to the overall success of the training program. With your Feedback, we look forward to organize similar programmes in the near future in an effective manner. Please feel free to respond.

Technology Trend	Description	Rating (1-5)
Artificial Intelligence	Understanding of AI concepts, applications, and potential impacts on various industries.	
Machine Learning	Familiarity with ML algorithms, techniques, and their practical applications.	
Internet of Things (IoT)	Awareness of IoT devices, connectivity, and their role in data collection and automation.	5
Blockchain	Understanding of blockchain technology, its uses in decentralized systems, and potential applications beyond crypto currency.	
Cybersecurity	Knowledge of cybersecurity threats, best practices, and methods for protecting data and systems.	
Cloud Computing	Understanding of cloud services, deployment models, and their implications for businesses and individuals.	
Big Data	Familiarity with big data concepts, tools, and technologies for processing and analyzing large datasets.	
Virtual/Augmented Reality	Awareness of VR/AR technologies, their applications in entertainment, education, and other industries.	
5G Technology	Understanding of 5G networks, capabilities, and potential impacts on communication and connectivity.	
Quantum Computing	Knowledge of quantum computing principles, developments, and potential applications in computing and cryptography.	

Rating Scale:

1: Poor 2: Below Average 3: Average 4: Above Average 5: Excellent

THANK YOU FOR YOUR FEEDBACK


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G.Pullaiah College of Engg & Tech.
Nandikotkur Road, VENKAYAPALLI
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