G. PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY(AUTONOMOUS), KURNOOL

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DATE: 13-07-2019

TO

The principal,
GPCET,
Kurnool.

Sir,

Sub: Approval of ADD-ON course for II and III CSE Students-Regd

    The Department of CSE requests you to accept for the proposal of conducting ADD-ON Course on **"Cyber Security"** for II-year I Semester and III-year I Semester CSE Students scheduled for the duration of 48 classes. Kindly accept the proposal.

Thanking you sir,

Yours Sincerely

Dr .S.Prem Kumar
HOD-CSE

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

G. PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY(AUTONOMOUS), KURNOOL

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Department Circular –ADD-ON Course

DATE: 13-07-2019

II year-I Semester and III-year I Semester CSE Students are informed to enroll their names for the ADD-ON Course on **"Cyber Security"** with their respective class-in-charges on or before 14-07-2019. The course commences from 15th July and the duration of the course is 48 classes. The course is conducted from 4 pm to 5 pm regularly.

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

Dr .S.Prem Kumar

HOD-CSE

G. PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY
(AUTONOMOUS)

GPCET

Department Of Computer Science and Engineering

ADD ON PROGRAM

Topic : Cyber Security
Target audience : II and III Year Students
Total Courses hrs : 48 hrs
Selection Procedure : Registration on First come First serve basis

FREE   Register Now

Date of commencement of the course : 15 July , 2019.
End of Course : 09 Oct, 2019. Exam Date: 10 Oct,2019.

G.Pullaiah College Of Engineering and Technology (Autonomous)
Department of Computer Science and Engineering
Academic Year: 2019-2020
Name of the Addon Course: Cyber Security
Name of the Resourse Person: M. Janardhan
Course Duration : 48 Hours
List of Students Registered for Add on Course

SI.NO	Roll NO	Name of the student	Year/Sem
1	18AT1A0501	B AAMIR KHAN	II - I
2	18AT1A0502	AMMAYYAGARI SHAIK ABDUL KALAM	II - I
3	18AT1A0503	SHAIK ABDUL KHALID	II - I
4	18AT1A05H9	SYED IBRAHIM	II - I
5	18AT1A0505	K AJAI KISHORE	II - I
6	18AT1A0506	B AJAY	II - I
7	18AT1A0598	U POOJITHA	II - I
8	18AT1A0508	NESE BANDHIKE AKHILANDESWARI	II - I
9	18AT1A05H1	PATELU VINOD SAI KUMAR REDDY	II - I
10	18AT1A0510	YEDLAPALLI ALEKYA	II - I
11	18AT1A05G0	VANDAVASI GURU UJWALA	II - I
12	18AT1A0512	TALARI AMULYA	II - I
13	18AT1A0543	P GANGADHAR REDDY	II - I
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24	18AT1A0525	GAJJALA BHARGHAV	II - I
25	18AT1A05F1	P SUBHASHINI	II - I
26	18AT1A0527	EPURI BHAVANA	II - I
27	18AT1A05F7	BUDALA TEJA ARUN	II - I
28	18AT1A0529	K BHUVANESHWARI	II - I
29	18AT1A0530	KURUVA BINDU	II - I
30	18AT1A05B5	KUPPARAJU SAHITHI	II - I
31	18AT1A0532	KUNDURU CHINMAI	II - I
32	18AT1A0533	ANUPA DEEKSHITHA	II - I
33	18AT1A05E6	PEDDAKOTLA SRII CHANDANA	II - I
34	18AT1A0535	BATHULA DHARANI	II - I
35	18AT1A0536	B DHEERAJ	II - I

		36	18AT1A0537	KALLA DINESH BABU	II - I
		37	18AT1A0538	EDIGA DIVYA	II - I
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		40	18AT1A0541	SHAIK FEROOZ BEGUM	II - I
		41	18AT1A0542	SANIYA FIRDOSE	II - I
		42	18AT1A0542	SANIYA FIRDOSE	II - I
		43	18AT1A0544	KURUVA MITTAKANDALA GEETHALAKSHMI	II - I
		44	18AT1A0545	CHITRALA HARSHITHA	II - I
		45	18AT1A0546	ILLURI HEMANTH GOUD	II - I
		46	18AT1A0547	PASUPULETI HEMANTTH PANKAJJ RAM	II - I
		47	18AT1A0548	CHATAKONDA HIMAVARSHINI	II - I
		48	18AT1A0549	SHAIK IMRAN	II - I
		49	18AT1A0550	SHAIK IMRAN	II - I
		50	18AT1A0551	PINJARI ISMAIL	II - I
		51	18AT1A0552	PIKKILI JANAKI RAM VAMSHI	II - I
		52	18AT1A0553	SIRIGIRI JOSHI SULAKSHAN	II - I
		53	18AT1A05G2	SHAIK VALI AHMED	II - I
		54	18AT1A0555	DAYALA JYOTHIRMAI	II - I
		55	18AT1A0556	SANGATI JYOTHSNA	II - I
		56	18AT1A0557	MOULVI KAIF AHMED	II - I
		57	18AT1A0558	BONDILI KEERTHANA	II - I
		58	18AT1A0559	CHERUKURU KEERTHI	II - I
		59	18AT1A0504	SHAIK ABDULLA AFSHAN	II - I
		60	18AT1A0561	E LAHARI	II - I
		61	18AT1A05F9	DADI REDDY UDAY KIRAN REDDY	II - I
		62	18AT1A0563	DUDEKULA LEENA GOYAL	II - I
		63	18AT1A05C9	KAMMARI SHIVANI	II - I
		64	18AT1A0566	SHAIK MAHAMMAD FAYAZ	II - I
		65	18AT1A0567	CHITRALA MANISHA	II - I
		66	18AT1A0568	MEDAVARAM LAKSHMI RANGA MAYURA NITHYASRI	II - I
		67	18AT1A0569	O MD ZUBAIR BASHA	II - I
		68	18AT1A0570	KADIRE MEGHANA	II - I
		69	18AT1A0592	SINGAVARAM NITHIN VYAS	II - I
		70	18AT1A0572	SHAIK MOHAMMAD IRSHAD	II - I
		71	18AT1A0573	SHAIK MOHAMMAD RAFI	II - I
		72	17AT1A0501	SHAIK ABDUL KHUDDUS	III - I
		73	17AT1A05A4	GANTE VASANTHA KUMARI	III - I
		74	17AT1A0504	V AMRUTHA	III - I
		75	17AT1A0505	PERUMALA ANIL KUMAR	III - I
		76	17AT1A0506	CHAKALI ANITHA	III - I
		77	17AT1A0538	M JOHN AKSHAY	III - I
		78	17AT1A0508	KATTA ANUSHA	III - I
		79	17AT1A0509	SYEDA AREEBA FAYEEZ	III - I

	80	17AT1A0510	RACHAPUDI ARJUNKUMAR	III - I
	81	17AT1A05B6	N TRINATH RAO	III - I
	82	17AT1A0512	SHAIK ASMA	III - I
	83	17AT1A0579	BOYA SAI LAHARI	III - I
	84	17AT1A0515	PERUMALLA BHARGAV KUMAR	III - I
	85	17AT1A0517	DASARI CHANDU PRIYA	III - I
	86	17AT1A0598	BATCHU SRILEKHA	III - I
	87	17AT1A0519	B DURGA TULASI	III - I
	88	17AT1A0520	MD FAIZ	III - I
	89	17AT1A0521	VELUVALI FARHANA	III - I
	90	16AT1A05A1	M USHA SREEE	III - I
	91	17AT1A0523	GOKULAPADU HARI PRIYA	III - I
	92	17AT1A05A9	BADDULA VINEETHA	III - I
	93	17AT1A0525	MARELLA HARISH BABU	III - I
	94	17AT1A0597	MEKALA SRILATHA	III - I
	95	17AT1A0527	ROKKAM HARITHA	III - I
	96	17AT1A0528	K HARSHA VARDHAN	III - I
	97	17AT1A0573	BALAMKAR RAJITHA	III - I
	98	17AT1A0532	SHAIK HUSNA JABEEN	III - I
	99	17AT1A05B2	LAGISETTY YASHASWINI	III - I
	100	17AT1A0535	MURTHATI JAGADEESH	III - I
	101	17AT1A0536	K JANARDHAN	III - I
	102	17AT1A0537	KONDEPOGU JESSICA	III - I
	103	17AT1A0587	D. SHAMEER HUSSAIN	III - I
	104	17AT1A0539	TALARI KALYAN	III - I
	105	17AT1A0599	KOTTAPALLI NALLABOTHULA SUMEDH NAIDU	III - I
	106	17AT1A0541	BOLLEDDULA KARTHIK BABU	III - I
	107	17AT1A0542	A KEERTHI REDDY	III - I
	108	17AT1A0564	NUSI PARTHASARADHI REDDY	III - I
	109	17AT1A05A6	ASPATI VENKATESWARLU	III - I
	110	17AT1A0545	REDDYGARI LAKSHMI REDDY	III - I
	111	17AT1A0546	H LAKSHMI SRAVYA	III - I
	112	17AT1A0547	B MAHESH BABU	III - I
	113	17AT1A0549	BANGARU MALLIKA	III - I
	114	17AT1A05A0	PEMARAM SURESH	III - I
	115	17AT1A0551	T MANOJ KUMAR	III - I
	116	17AT1A0552	KONDAGARI MEGHANA	III - I
	117	17AT1A05B5	B SUMANTH	III - I
	118	17AT1A0554	BAROOD MOHSIN AHMED	III - I
	119	17AT1A0555	POLIMERA NAGA SUDEEKSHA	III - I
	120	17AT1A0556	BOYA NARASIMHA	III - I
	121	17AT1A0557	AMBARAPU NAVEEN	III - I
	122	17AT1A0558	KAMANI NIHARIKA	III - I
	123	17AT1A0560	P NISSY RAJ	III - I
	124	17AT1A0561	MALLIKARJUNA NIVEDITHA	III - I

	125	17AT1A0562	NUNNA LIKHITHA	III - I
	126	17AT1A0563	SOMASANI PARASHURAM	III - I
	127	17AT1A0529	K HARSHA VARDHAN REDDY	III - I
	128	17AT1A0565	GIRIPOGU PAVAN	III - I
	129	17AT1A0566	VASU PAVAN KUMAR	III - I
	130	17AT1A0567	NIDIGANTI PRANITHAVYA	III - I
	131	17AT1A0522	MEENUGA GIRI NAIDU	III - I
	132	17AT1A0570	PATRAGOLLA PUJA	III - I
	133	17AT1A0571	BOYA PUSHPALATHA	III - I
	134	17AT1A0572	MADUGUNDU RAJESH	III - I
	134	17AT1A0540	B KANISHKA	III - I
	136	17AT1A0574	SURYA RAMYA SREE	III - I
	136	17AT1A0575	CHENNA RAVITEJA	III - I
	138	17AT1A0576	K ROOPESH	III - I
	139	17AT1A0577	N RUCHITHA	III - I
	140	17AT1A0578	E SAI CHARAN	III - I
	141	17AT1A0511	KASA ARUNKUMAR	III - I
	142	17AT1A0580	BALUSA SAI LIKHITH	III - I
	143	17AT1A05A1	BESTA TEJESHWAR	III - I
	144	17AT1A0582	SHAIK SANA YASMEEN	III - I
	145	17AT1A0583	C SARMISTA	III - I
	146	17AT1A0596	GANIGA SREENIVASULU	III - I
	147	17AT1A05A3	ONIPENTA VAMSHIDHAR REDDY	III - I
	148	17AT1A0586	SHAIK SHAHEEN	III - I
	149	17AT1A0534	BAJANTRI JAGADEESH	III - I
	150	17AT1A0588	V SIVA NITISH REDDY	III - I

G.Pullaiah College Of Engineering and Technology (Autonomous)
Department of Computer Science and Engineering
Academic Year: 2019-2020
Syllabus for Cybersecurity

Module	Topic	Duration (Hours)	Description
1: Introduction to Cybersecurity	Cybersecurity Fundamentals	2	Definition, threats, impact, CIA triad, security concepts
1	Understanding Cybercrime	2	Types of cybercrime, attacker motivations, common attacks
1	Network Security Basics	2	Network components, vulnerabilities, firewalls, access
1	Operating System Security	2	Hardening systems, patching, user accounts, antivirus
2: Cryptography and Encryption	Symmetric vs. Asymmetric Encryption	2	Basics of cryptography, different types, algorithms,
2	Hashing and Digital Signatures	2	Hash functions, message integrity, digital signatures,
2	Secure Key Management	2	Key generation, storage, distribution, best practices
2	Secure Communication Protocols	2	SSL/TLS, VPNs, encryption in transit, secure protocols
3: System and Application Security	Secure Coding Practices	2	Input validation, secure coding principles, common
3	Software Development Security	2	Secure software development lifecycle (SDLC), threat
3	Web Application Security	2	OWASP Top 10, common web vulnerabilities, injection attacks
3	Cloud Security Considerations	2	Shared responsibility model, security best practices for cloud platforms

4: Data Security and Privacy	Data Classification and Protection	2	Identifying sensitive data, data categorization, data protection methods
4	Access Control and User Management	2	Identity and access management (IAM), least privilege principle
4	Data Privacy Regulations	2	GDPR, CCPA, HIPAA, understanding privacy regulations
4	Data Loss Prevention (DLP)	2	Preventing unauthorized data loss, DLP technologies
5: Incident Response and Forensics	Incident Response Process	2	Phases of incident response, investigation,
5	Digital Forensics	2	Collecting evidence, analyzing logs, understanding forensics tools
5	Security Awareness and Training	2	Importance of user awareness, phishing, password hygiene
5	Ethical Hacking and Penetration Testing	2	Authorized testing, simulating attacks, vulnerability identification
6: Future Trends and Specializations	Emerging Cybersecurity Threats	2	Artificial intelligence and security, IoT vulnerabilities, blockchain security
6	Cloud Security Trends	2	Securing containerized workloads, securing serverless functions
6	Specialization Options	2	Ethical hacking, security engineering, incident response, threat intelligence
6	Cybersecurity Career Paths	2	Exploring different career options in cybersecurity

G.Pullaiah College Of Engineering and Technology (Autonomous)

Department of Computer Science and Engineering

Academic Year: 2019-2020

MCQs for Cybersecurity Assessment

1. What is the primary goal of cybersecurity?
   a) Protecting hardware from physical damage
   b) Preventing unauthorized access to data and systems
   c) Ensuring high-speed internet connectivity
   d) Maximizing computer performance

2. What does CIA stand for in cybersecurity?
   a) Central Intelligence Agency
   b) Computer Intrusion Assessment
   c) Confidentiality, Integrity, Availability
   d) Cybersecurity Intelligence Analysis

3. Which of the following is NOT a common type of cyber attack?
   a) DDoS (Distributed Denial of Service)
   b) SQL Injection
   c) LAN (Local Area Network)
   d) Phishing

4. What is the purpose of encryption in cybersecurity?
   a) To hide the physical location of a server
   b) To prevent unauthorized access to data by converting it into a code
   c) To increase the speed of internet connections
   d) To improve the performance of computer hardware

5. Which cybersecurity measure involves verifying the identity of users or devices?
   a) Encryption
   b) Authentication
   c) Firewalls
   d) Intrusion Detection Systems (IDS)

6. What is the main function of a firewall in cybersecurity?
   a) Encrypting data transmissions
   b) Blocking unauthorized access to a network
   c) Authenticating users
   d) Monitoring network traffic

7. Which of the following is an example of a strong password?
   a) "password"
   b) "123456"
   c) "P@ssw0rd!"
   d) "qwerty"

8. What is the purpose of multi-factor authentication (MFA) in cybersecurity?
   a) To use multiple firewalls for added security
   b) To ensure data encryption from multiple devices
   c) To verify a user's identity using more than one method
   d) To monitor network traffic from different locations

9. What is the main objective of a DDoS attack?
   a) Stealing sensitive information from a network
   b) Encrypting data transmissions
   c) Disrupting normal network traffic by overwhelming servers
   d) Gaining unauthorized access to a network

10. What is the term for a security vulnerability that allows attackers to execute arbitrary code on a targeted system?
   a) Phishing
   b) Malware
   c) Exploit
   d) Trojan horse

11. What does "malware" stand for in cybersecurity?
   a) Malicious Software
   b) Managed Learning and Resource Exchange
   c) Multi-Level Authentication and Recovery Engine
   d) Memory Leakage Analysis and Reporting Environment

12. What is the purpose of penetration testing in cybersecurity?
   a) Testing the effectiveness of security controls by simulating real-world attacks
   b) Testing the speed of internet connections
   c) Testing the encryption strength of data transmissions
   d) Testing the physical security of computer hardware

13. Which of the following is a common phishing technique?
   a) Sending malicious software attachments via email
   b) Conducting a DDoS attack
   c) Impersonating a trusted entity to trick users into revealing sensitive information
   d) Exploiting software vulnerabilities to gain unauthorized access to a network

14. What is the purpose of a VPN (Virtual Private Network) in cybersecurity?
   a) To hide the physical location of a server
   b) To prevent unauthorized access to a network by encrypting data transmissions
   c) To monitor network traffic for suspicious activity
   d) To increase the speed of internet connections

15. What is the primary purpose of a security policy in cybersecurity?
   a) To educate users about cybersecurity best practices
   b) To define the rules and procedures for protecting an organization's assets
   c) To encrypt data transmissions over a network
   d) To improve the performance of computer hardware

16. Which of the following is NOT a common cybersecurity best practice?
   a) Using strong, unique passwords for each account
   b) Sharing passwords with coworkers
   c) Keeping software up to date with the latest security patches
   d) Being cautious when clicking on links or downloading attachments from unknown sources

17. What is the purpose of a security audit in cybersecurity?
   a) To identify and address security vulnerabilities in an organization's systems and processes
   b) To increase the speed of internet connections
   c) To monitor network traffic for suspicious activity
   d) To authenticate users accessing a network

18. What does SSL/TLS stand for in cybersecurity?
   a) Secure Socket Layer/Transport Layer Security
   b) Secure Server Language/Transmission Layer Security
   c) Server Side Language/Transport Layer Security
   d) Secure Socket Layer/Transmission Layer Security

19. What is the purpose of antivirus software in cybersecurity?
   a) To encrypt data transmissions over a network
   b) To prevent unauthorized access to a network
   c) To detect and remove malware from a computer system
   d) To authenticate users accessing a network

20. Which of the following is NOT a common type of malware?
   a) Virus
   b) Trojan horse
   c) Firewall
   d) Worm

21. What is the purpose of an Intrusion Detection System (IDS) in cybersecurity?
   a) To prevent unauthorized access to a network
   b) To detect and alert on suspicious network activity
   c) To encrypt data transmissions over a network
   d) To monitor internet connectivity

22. What is the main objective of a ransomware attack?
   a) Stealing sensitive information from a network
   b) Disrupting normal network traffic by overwhelming servers
   c) Encrypting files and demanding payment for their release
   d) Gaining unauthorized access to a network

23. What is the purpose of security awareness training in cybersecurity?
   a) To educate users about cybersecurity best practices and threats
   b) To increase the speed of internet connections
   c) To encrypt data transmissions over a network
   d) To improve the performance of computer hardware

24. What is the purpose of data encryption in cybersecurity?
   a) To hide the physical location of a server
   b) To prevent unauthorized access to data by converting it into a code
   c) To monitor network traffic for suspicious activity
   d) To improve the speed of internet connections

25. What is the main objective of a social engineering attack?
   a) Exploiting software vulnerabilities to gain unauthorized access to a network
   b) Stealing sensitive information by tricking users into revealing it
   c) Disrupting normal network traffic by overwhelming servers
   d) Encrypting files and demanding payment for their release

26. What is the purpose of a security incident response plan in cybersecurity?
   a) To define the steps an organization will take in response to a cybersecurity incident
   b) To encrypt data transmissions over a network
   c) To increase the speed of internet connections
   d) To monitor network traffic for suspicious activity

27. What is the primary purpose of encryption keys in cybersecurity?
   a) To hide the physical location of a server
   b) To prevent unauthorized access to data by converting it into a code
   c) To authenticate users accessing a network
   d) To improve the performance of computer hardware

28. What does "phishing" refer to in cybersecurity?
   a) Sending malicious software attachments via email
   b) Impersonating a trusted entity to trick users into revealing sensitive information
   c) Conducting a DDoS attack
   d) Exploiting software vulnerabilities to gain unauthorized access to a network

29. What is the purpose of network segmentation in cybersecurity?
   a) To prevent unauthorized access to a network by dividing it into smaller, isolated segments
   b) To encrypt data transmissions over a network
   c) To monitor network traffic for suspicious activity
   d) To improve the speed of internet connections

30. Which of the following is a common cybersecurity threat to mobile devices?
   a) DDoS attacks
   b) Phishing
   c) SQL injection
   d) Firewall misconfigurations

S. p⁓

G.Pullaiah College Of Engineering and Technology (Autonomous)
Department of Computer Science and Engineering
Academic Year: 2019-2020
Name of the Addon Course: Cyber Security
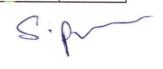### Marks of the Students for Add on Course

Sl.NO	Roll NO	Name of the student	Year/Sem	Marks
1	18AT1A0501	B AAMIR KHAN	II - I	21
2	18AT1A0502	AMMAYYAGARI SHAIK ABDUL KALAM	II - I	22
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12	18AT1A0512	TALARI AMULYA	II - I	22
13	18AT1A0543	P GANGADHAR REDDY	II - I	23
14	18AT1A0514	ANGEL MAGNUS GWYNETH Y	II - I	3
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39	18AT1A0540	MOLLA FARZAAN	II - I	20
40	18AT1A0541	SHAIK FEROOZ BEGUM	II - I	21
41	18AT1A0542	SANIYA FIRDOSE	II - I	1
42	18AT1A0542	SANIYA FIRDOSE	II - I	3
43	18AT1A0544	KURUVA MITTAKANDALA GEETHALAKSHMI	II - I	24
44	18AT1A0545	CHITRALA HARSHITHA	II - I	25
45	18AT1A0546	ILLURI HEMANTH GOUD	II - I	14
46	18AT1A0547	PASUPULETI HEMANTTH PANKAJJ RAM	II - I	27
47	18AT1A0548	CHATAKONDA HIMAVARSHINI	II - I	28
48	18AT1A0549	SHAIK IMRAN	II - I	29
49	18AT1A0550	SHAIK IMRAN	II - I	20
50	18AT1A0551	PINJARI ISMAIL	II - I	21
51	18AT1A0552	PIKKILI JANAKI RAM VAMSHI	II - I	22
52	18AT1A0553	SIRIGIRI JOSHI SULAKSHAN	II - I	23
53	18AT1A05G2	SHAIK VALI AHMED	II - I	1
54	18AT1A0555	DAYALA JYOTHIRMAI	II - I	5
55	18AT1A0556	SANGATI JYOTHSNA	II - I	26
56	18AT1A0557	MOULVI KAIF AHMED	II - I	27
57	18AT1A0558	BONDILI KEERTHANA	II - I	Absent
58	18AT1A0559	CHERUKURU KEERTHI	II - I	29
59	18AT1A0504	SHAIK ABDULLA AFSHAN	II - I	9
60	18AT1A0561	E LAHARI	II - I	30
61	18AT1A05F9	DADI REDDY UDAY KIRAN REDDY	II - I	29
62	18AT1A0563	DUDEKULA LEENA GOYAL	II - I	23
63	18AT1A05C9	KAMMARI SHIVANI	II - I	29
64	18AT1A0566	SHAIK MAHAMMAD FAYAZ	II - I	26
65	18AT1A0567	CHITRALA MANISHA	II - I	27
66	18AT1A0568	MEDAVARAM LAKSHMI RANGA MAYURA NITHYASRI	II - I	28
67	18AT1A0569	O MD ZUBAIR BASHA	II - I	29
68	18AT1A0570	KADIRE MEGHANA	II - I	20
69	18AT1A0592	SINGAVARAM NITHIN VYAS	II - I	22
70	18AT1A0572	SHAIK MOHAMMAD IRSHAD	II - I	22
71	18AT1A0573	SHAIK MOHAMMAD RAFI	II - I	4
72	17AT1A0501	SHAIK ABDUL KHUDDUS	III - I	21
73	17AT1A05A4	GANTE VASANTHA KUMARI	III - I	24
74	17AT1A0504	V AMRUTHA	III - I	24
75	17AT1A0505	PERUMALA ANIL KUMAR	III - I	25
76	17AT1A0506	CHAKALI ANITHA	III - I	26
77	17AT1A0538	M JOHN AKSHAY	III - I	28
78	17AT1A0508	KATTA ANUSHA	III - I	28
79	17AT1A0509	SYEDA AREEBA FAYEEZ	III - I	4

80	17AT1A0510	RACHAPUDI ARJUNKUMAR	III - I	20
81	17AT1A05B6	N TRINATH RAO	III - I	26
82	17AT1A0512	SHAIK ASMA	III - I	22
83	17AT1A0579	BOYA SAI LAHARI	III - I	29
84	17AT1A0515	PERUMALLA BHARGAV KUMAR	III - I	25
85	17AT1A0517	DASARI CHANDU PRIYA	III - I	27
86	17AT1A0598	BATCHU SRILEKHA	III - I	28
87	17AT1A0519	B DURGA TULASI	III - I	29
88	17AT1A0520	MD FAIZ	III - I	20
89	17AT1A0521	VELUVALI FARHANA	III - I	21
90	16AT1A05A1	M USHA SREEE	III - I	21
91	17AT1A0523	GOKULAPADU HARI PRIYA	III - I	23
92	17AT1A05A9	BADDULA VINEETHA	III - I	29
93	17AT1A0525	MARELLA HARISH BABU	III - I	25
94	17AT1A0597	MEKALA SRILATHA	III - I	27
95	17AT1A0527	ROKKAM HARITHA	III - I	19
96	17AT1A0528	K HARSHA VARDHAN	III - I	23
97	17AT1A0573	BALAMKAR RAJITHA	III - I	23
98	17AT1A0532	SHAIK HUSNA JABEEN	III - I	22
99	17AT1A05B2	LAGISETTY YASHASWINI	III - I	22
100	17AT1A0535	MURTHATI JAGADEESH	III - I	25
101	17AT1A0536	K JANARDHAN	III - I	26
102	17AT1A0537	KONDEPOGU JESSICA	III - I	27
103	17AT1A0587	D. SHAMEER HUSSAIN	III - I	27
104	17AT1A0539	TALARI KALYAN	III - I	29
105	17AT1A0599	KOTTAPALLI NALLABOTHULA SUMEDH NAIDU	III - I	29
106	17AT1A0541	BOLLEDDULA KARTHIK BABU	III - I	21
107	17AT1A0542	A KEERTHI REDDY	III - I	22
108	17AT1A0564	NUSI PARTHASARADHI REDDY	III - I	24
109	17AT1A05A6	ASPATI VENKATESWARLU	III - I	26
110	17AT1A0545	REDDYGARI LAKSHMI REDDY	III - I	25
111	17AT1A0546	H LAKSHMI SRAVYA	III - I	26
112	17AT1A0547	B MAHESH BABU	III - I	27
113	17AT1A0549	BANGARU MALLIKA	III - I	29
114	17AT1A05A0	PEMARAM SURESH	III - I	20
115	17AT1A0551	T MANOJ KUMAR	III - I	21
116	17AT1A0552	KONDAGARI MEGHANA	III - I	22
117	17AT1A05B5	B SUMANTH	III - I	25
118	17AT1A0554	BAROOD MOHSIN AHMED	III - I	24
119	17AT1A0555	POLIMERA NAGA SUDEEKSHA	III - I	25
120	17AT1A0556	BOYA NARASIMHA	III - I	absent
121	17AT1A0557	AMBARAPU NAVEEN	III - I	27
122	17AT1A0558	KAMANI NIHARIKA	III - I	28
123	17AT1A0560	P NISSY RAJ	III - I	20
124	17AT1A0561	MALLIKARJUNA NIVEDITHA	III - I	21

125	17AT1A0562	NUNNA LIKHITHA	III - I	22
126	17AT1A0563	SOMASANI PARASHURAM	III - I	23
127	17AT1A0529	K HARSHA VARDHAN REDDY	III - I	29
128	17AT1A0565	GIRIPOGU PAVAN	III - I	25
129	17AT1A0566	VASU PAVAN KUMAR	III - I	26
130	17AT1A0567	NIDIGANTI PRANITHAVYA	III - I	27
131	17AT1A0522	MEENUGA GIRI NAIDU	III - I	22
132	17AT1A0570	PATRAGOLLA PUJA	III - I	20
133	17AT1A0571	BOYA PUSHPALATHA	III - I	21
134	17AT1A0572	MADUGUNDU RAJESH	III - I	22
134	17AT1A0540	B KANISHKA	III - I	20
136	17AT1A0574	SURYA RAMYA SREE	III - I	24
136	17AT1A0575	CHENNA RAVITEJA	III - I	25
138	17AT1A0576	K ROOPESH	III - I	26
139	17AT1A0577	N RUCHITHA	III - I	27
140	17AT1A0578	E SAI CHARAN	III - I	28
141	17AT1A0511	KASA ARUNKUMAR	III - I	21
142	17AT1A0580	BALUSA SAI LIKHITH	III - I	20
143	17AT1A05A1	BESTA TEJESHWAR	III - I	21
144	17AT1A0582	SHAIK SANA YASMEEN	III - I	22
145	17AT1A0583	C SARMISTA	III - I	23
146	17AT1A0596	GANIGA SREENIVASULU	III - I	26
147	17AT1A05A3	ONIPENTA VAMSHIDHAR REDDY	III - I	23
148	17AT1A0586	SHAIK SHAHEEN	III - I	26
149	17AT1A0534	BAJANTRI JAGADEESH	III - I	24
150	17AT1A0588	V SIVA NITISH REDDY	III - I	28