

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

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

DATE: 28-12-2019

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 "3D Printing" for II-year II Semester and III-year II 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: 28-12-2019

II year-II Semester and III-year II Semester CSE Students are informed to enroll their names for the ADD-ON Course on “**3D Printing**” with their respective class-in-charges on or before 30-12-2019. The course commences from 31st December 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)**

Department Of Computer Science and Engineering

ADD ON PROGRAM



Topic : 3D Printing

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 : 31 Dec , 2019.
End of Course : 27 Feb, 2020. Exam Date: 28 Feb,2020.**

S. P. V.

G.Pullaiah College Of Engineering and Technology (Autonomous)				
Department of Computer Science and Engineering				
Academic Year: 2019-2020				
Name of the Addon Course: 3D Printing				
Name of the Resourse Person: D. Jayanaranyana Reddy				
Course Duration : 48 Hours				
List of Students Registered for Add on Course				
SI.NO	Roll NO	Name of the student	Year/Sem	
1	18AT1A0505	K AJAI KISHORE	II - II	
2	18AT1A0506	B AJAY	II - II	
3	18AT1A0598	U POOJITHA	II - II	
4	18AT1A0508	NESE BANDHIKE AKHILANDESWARI	II - II	
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21	18AT1A05F1	P SUBHASHINI	II - II	
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30	18AT1A0535	BATHULA DHARANI	II - II	
31	18AT1A0536	B DHEERAJ	II - II	
32	18AT1A0537	KALLA DINESH BABU	II - II	
33	18AT1A0538	EDIGA DIVYA	II - II	
34	18AT1A05G8	UPPARI VIKRAM	II - II	

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	35	18AT1A0540	MOLLA FARZAAN	II - II
	36	18AT1A0541	SHAIK FEROOZ BEGUM	II - II
	37	18AT1A0542	SANIYA FIRDOSE	II - II
	38	18AT1A0542	SANIYA FIRDOSE	II - II
	39	18AT1A0544	KURUVA MITTAKANDALA GEETHALAKSHMI	II - II
	40	18AT1A0545	CHITRALA HARSHITHA	II - II
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	50	18AT1A0555	DAYALA JYOTHIRMAI	II - II
	51	18AT1A0556	SANGATI JYOTHSNA	II - II
	52	18AT1A0557	MOULVI KAIF AHMED	II - II
	53	18AT1A0558	BONDILI KEERTHANA	II - II
	54	18AT1A0559	CHERUKURU KEERTHI	II - II
	55	18AT1A0504	SHAIK ABDULLA AFSHAN	II - II
	56	18AT1A0561	E LAHARI	II - II
	57	18AT1A05F9	DADI REDDY UDAY KIRAN REDDY	II - II
	58	18AT1A0563	DUDEKULA LEENA GOYAL	II - II
	59	18AT1A05C9	KAMMARI SHIVANI	II - II
	60	18AT1A0566	SHAIK MAHAMMAD FAYAZ	II - II
	61	18AT1A0567	CHITRALA MANISHA	II - II
	62	18AT1A0568	MEDAVARAM LAKSHMI RANGA MAYURA NITHYASRI	II - II
	63	18AT1A0569	O MD ZUBAIR BASHA	II - II
	64	18AT1A0570	KADIRE MEGHANA	II - II
	65	18AT1A0592	SINGAVARAM NITHIN VYAS	II - II
	66	18AT1A0572	SHAIK MOHAMMAD IRSHAD	II - II
	67	18AT1A0573	SHAIK MOHAMMAD RAFI	II - II
	68	17AT1A0501	SHAIK ABDUL KHUDDUS	III - II
	69	17AT1A05A4	GANTE VASANTHA KUMARI	III - II
	70	17AT1A0504	V AMRUTHA	III - II
	71	17AT1A0505	PERUMALA ANIL KUMAR	III - II
	72	17AT1A0506	CHAKALI ANITHA	III - II
	73	17AT1A0538	M JOHN AKSHAY	III - II
	74	17AT1A0508	KATTA ANUSHA	III - II
	75	17AT1A0509	SYEDA AREEBA FAYEEZ	III - II
	76	17AT1A0510	RACHAPUDI ARJUNKUMAR	III - II
	77	17AT1A05B6	N TRINATH RAO	III - II
	78	17AT1A0512	SHAIK ASMA	III - II

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79	17AT1A0579	BOYA SAI LAHARI	III - II
80	17AT1A0515	PERUMALLA BHARGAV KUMAR	III - II
81	17AT1A0517	DASARI CHANDU PRIYA	III - II
82	17AT1A0598	BATCHU SRILEKHA	III - II
83	17AT1A0519	B DURGA TULASI	III - II
84	17AT1A0520	MD FAIZ	III - II
85	17AT1A0521	VELUVALI FARHANA	III - II
86	16AT1A05A1	M USHA SREEE	III - II
87	17AT1A0523	GOKULAPADU HARI PRIYA	III - II
88	17AT1A05A9	BADDULA VINEETHA	III - II
89	17AT1A0525	MARELLA HARISH BABU	III - II
90	17AT1A0597	MEKALA SRILATHA	III - II
91	17AT1A0527	ROKKAM HARITHA	III - II
92	17AT1A0528	K HARSHA VARDHAN	III - II
93	17AT1A0573	BALAMKAR RAJITHA	III - II
94	17AT1A0532	SHAIK HUSNA JABEEN	III - II
95	17AT1A05B2	LAGISETTY YASHASWINI	III - II
96	17AT1A0535	MURTHATI JAGADEESH	III - II
97	17AT1A0536	K JANARDHAN	III - II
98	17AT1A0537	KONDEPOGU JESSICA	III - II
99	17AT1A0587	D. SHAMEER HUSSAIN	III - II
100	17AT1A0539	TALARI KALYAN	III - II
101	17AT1A0599	KOTTAPALLI NALLABOTHULA SUMEDH NAIDU	III - II
102	17AT1A0541	BOLLEDDULA KARTHIK BABU	III - II
103	17AT1A0542	A KEERTHI REDDY	III - II
104	17AT1A0564	NUSI PARTHASARADHI REDDY	III - II
105	17AT1A05A6	ASPATI VENKATESWARLU	III - II
106	17AT1A0545	REDDYGARI LAKSHMI REDDY	III - II
107	17AT1A0546	H LAKSHMI SRAVYA	III - II
108	17AT1A0547	B MAHESH BABU	III - II
109	17AT1A0549	BANGARU MALLIKA	III - II
110	17AT1A05A0	PEMARAM SURESH	III - II
111	17AT1A0551	T MANOJ KUMAR	III - II
112	17AT1A0552	KONDAGARI MEGHANA	III - II
113	17AT1A05B5	B SUMANTH	III - II
114	17AT1A0554	BAROOD MOHSIN AHMED	III - II
115	17AT1A0555	POLIMERA NAGA SUDEEKSHA	III - II
116	17AT1A0556	BOYA NARASIMHA	III - II
117	17AT1A0557	AMBARAPU NAVEEN	III - II
118	17AT1A0558	KAMANI NIHARIKA	III - II
119	17AT1A0560	P NISSY RAJ	III - II
120	17AT1A0561	MALLIKARJUNA NIVEDITHA	III - II
121	17AT1A0562	NUNNA LIKHITHA	III - II
122	17AT1A0563	SOMASANI PARASHURAM	III - II
123	17AT1A0529	K HARSHA VARDHAN REDDY	III - II

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124	17AT1A0565	GIRIPOGU PAVAN	III - II
125	17AT1A0566	VASU PAVAN KUMAR	III - II
126	17AT1A0567	NIDIGANTI PRANITHAVYA	III - II
127	17AT1A0522	MEENUGA GIRI NAIDU	III - II
128	17AT1A0570	PATRAGOLLA PUJA	III - II
129	17AT1A0571	BOYA PUSHPALATHA	III - II
130	17AT1A0572	MADUGUNDU RAJESH	III - II
131	17AT1A0540	B KANISHKA	III - II
132	17AT1A0574	SURYA RAMYA SREE	III - II
133	17AT1A0575	CHENNA RAVITEJA	III - II
134	17AT1A0576	K ROOPESH	III - II
135	17AT1A0577	N RUCHITHA	III - II
136	17AT1A0578	E SAI CHARAN	III - II
137	17AT1A0511	KASA ARUNKUMAR	III - II
138	17AT1A0580	BALUSA SAI LIKHITH	III - II
139	17AT1A05A1	BESTA TEJESHWAR	III - II
140	17AT1A0582	SHAIK SANA YASMEEN	III - II
141	17AT1A0583	C SARMISTA	III - II
142	17AT1A0596	GANIGA SREENIVASULU	III - II

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G.Pullaiah College Of Engineering and Technology (Autonomous)
Department of Computer Science and Engineering
Academic Year: 2019-2020
Syllabus for 3D Printing

Module	Topic	Duration (Hours)	Description
1: Introduction to 3D Printing	3D Printing Fundamentals	2	History, different types of 3D printing technologies (filament, resin, powder), applications, benefits and limitations
1	Design for 3D Printing	2	CAD basics, designing printable models, considerations for overhangs, infill, supports
1	Slicing and Preparation	2	Slicing software, slicer settings, generating G-code, file formats (STL, OBJ)
1	3D Printer Operation and Safety	2	Setting up printer, loading filament/resin, safety procedures, basic maintenance
2: Materials and Processes	Filament Printing Materials	2	PLA, ABS, PETG, Nylon, other filaments, properties, choosing the right material
2	Resin Printing Materials	2	Standard resins, engineering resins, biocompatible resins, safety precautions
2	Powder Printing Materials	2	Metal powders, plastic powders, nylon powders, applications, post-processing techniques
2	Finishing and Post-Processing	2	Sanding, smoothing, painting, polishing, vapor smoothing, supports removal

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3: Advanced 3D Printing Techniques	Multi-Material Printing	2	Dual-extrusion printing, filament mixing, combining different materials
3	Large-Format Printing	2	Considerations for larger prints, bed leveling, filament
3	Support Optimization	2	Advanced support structures, minimizing material usage, overhang optimization
3	Advanced Slicing Settings	2	Infill patterns, print speed, temperature control, retraction settings
4: Applications and Projects	3D Printing for Prototyping	2	Rapid prototyping applications, testing and iterating designs
4	3D Printing for Manufacturing	2	On-demand production, small-scale manufacturing, cost considerations
4	3D Printing for Education and Hobbies	2	Learning design and engineering concepts, creating custom objects, personalized
4	3D Printing for Medical Applications	2	Prosthetics, dental models, surgical guides, bioprinting advancements
5: Troubleshooting and Maintenance	Troubleshooting Common Issues	2	Filament jams, layer adhesion problems, print quality issues, troubleshooting steps
5	Preventive Maintenance	2	Regular cleaning, nozzle calibration, belt tensioning, software updates
5	Advanced Maintenance and Upgrades	2	Replacing parts, firmware updates, printer modifications, building your own
5	Future of 3D Printing	2	Emerging technologies, advancements in materials, potential impact on various

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G.Pullaiah College Of Engineering and Technology (Autonomous)

Department of Computer Science and Engineering

Academic Year: 2019-2020

MCQs for 3d printing 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)

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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

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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

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19. What is the purpose of antivirus software in cybersecurity?
- To encrypt data transmissions over a network
 - To prevent unauthorized access to a network
 - To detect and remove malware from a computer system
 - To authenticate users accessing a network
20. Which of the following is NOT a common type of malware?
- Virus
 - Trojan horse
 - Firewall
 - Worm
21. What is the purpose of an Intrusion Detection System (IDS) in cybersecurity?
- To prevent unauthorized access to a network
 - To detect and alert on suspicious network activity
 - To encrypt data transmissions over a network
 - To monitor internet connectivity
22. What is the main objective of a ransomware attack?
- Stealing sensitive information from a network
 - Disrupting normal network traffic by overwhelming servers
 - Encrypting files and demanding payment for their release
 - Gaining unauthorized access to a network
23. What is the purpose of security awareness training in cybersecurity?
- To educate users about cybersecurity best practices and threats
 - To increase the speed of internet connections
 - To encrypt data transmissions over a network
 - To improve the performance of computer hardware
24. What is the purpose of data encryption in cybersecurity?
- To hide the physical location of a server
 - To prevent unauthorized access to data by converting it into a code
 - To monitor network traffic for suspicious activity
 - To improve the speed of internet connections
25. What is the main objective of a social engineering attack?
- Exploiting software vulnerabilities to gain unauthorized access to a network
 - Stealing sensitive information by tricking users into revealing it
 - Disrupting normal network traffic by overwhelming servers
 - Encrypting files and demanding payment for their release

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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



G.Pullaiah College Of Engineering and Technology (Autonomous)
Department of Computer Science and Engineering
Academic Year: 2019-2020
Name of the Addon Course: 3d Printing
Marks of the Students for Add on Course

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35	18AT1A0540	MOLLA FARZAAN	II - II	7
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48	18AT1A0553	SIRIGIRI JOSHI SULAKSHAN	II - II	8
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51	18AT1A0556	SANGATI JYOTHSNA	II - II	26
52	18AT1A0557	MOULVI KAIF AHMED	II - II	27
53	18AT1A0558	BONDILI KEERTHANA	II - II	28
54	18AT1A0559	CHERUKURU KEERTHI	II - II	29
55	18AT1A0504	SHAIK ABDULLA AFSHAN	II - II	24
56	18AT1A0561	E LAHARI	II - II	21
57	18AT1A05F9	DADI REDDY UDAY KIRAN REDDY	II - II	29
58	18AT1A0563	DUDEKULA LEENA GOYAL	II - II	23
59	18AT1A05C9	KAMMARI SHIVANI	II - II	29
60	18AT1A0566	SHAIK MAHAMMAD FAYAZ	II - II	26
61	18AT1A0567	CHITRALA MANISHA	II - II	27
62	18AT1A0568	MEDAVARAM LAKSHMI RANGA MAYURA NITHYASRI	II - II	28
63	18AT1A0569	O MD ZUBAIR BASHA	II - II	29
64	18AT1A0570	KADIRE MEGHANA	II - II	5
65	18AT1A0592	SINGAVARAM NITHIN VYAS	II - II	22
66	18AT1A0572	SHAIK MOHAMMAD IRSHAD	II - II	22
67	18AT1A0573	SHAIK MOHAMMAD RAFI	II - II	23
68	17AT1A0501	SHAIK ABDUL KHUDDUS	III - II	Absent
69	17AT1A05A4	GANTE VASANTHA KUMARI	III - II	24
70	17AT1A0504	V AMRUTHA	III - II	24
71	17AT1A0505	PERUMALA ANIL KUMAR	III - II	25
72	17AT1A0506	CHAKALI ANITHA	III - II	26
73	17AT1A0538	M JOHN AKSHAY	III - II	28
74	17AT1A0508	KATTA ANUSHA	III - II	28
75	17AT1A0509	SYEDA AREEBA FAYEEZ	III - II	9
76	17AT1A0510	RACHAPUDI ARJUNKUMAR	III - II	20
77	17AT1A05B6	N TRINATH RAO	III - II	26
78	17AT1A0512	SHAIK ASMA	III - II	22
79	17AT1A0579	BOYA SAI LAHARI	III - II	29
80	17AT1A0515	PERUMALLA BHARGAV KUMAR	III - II	25

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81	17AT1A0517	DASARI CHANDU PRIYA	III - II	Absent
82	17AT1A0598	BATCHU SRILEKHA	III - II	28
83	17AT1A0519	B DURGA TULASI	III - II	29
84	17AT1A0520	MD FAIZ	III - II	20
85	17AT1A0521	VELUVALI FARHANA	III - II	21
86	16AT1A05A1	M USHA SREEE	III - II	21
87	17AT1A0523	GOKULAPADU HARI PRIYA	III - II	Absent
88	17AT1A05A9	BADDULA VINEETHA	III - II	29
89	17AT1A0525	MARELLA HARISH BABU	III - II	25
90	17AT1A0597	MEKALA SRILATHA	III - II	27
91	17AT1A0527	ROKKAM HARITHA	III - II	27
92	17AT1A0528	K HARSHA VARDHAN	III - II	7
93	17AT1A0573	BALAMKAR RAJITHA	III - II	23
94	17AT1A0532	SHAIK HUSNA JABEEN	III - II	Absent
95	17AT1A05B2	LAGISETTY YASHASWINI	III - II	22
96	17AT1A0535	MURTHATI JAGADEESH	III - II	25
97	17AT1A0536	K JANARDHAN	III - II	26
98	17AT1A0537	KONDEPOGU JESSICA	III - II	Absent
99	17AT1A0587	D. SHAMEER HUSSAIN	III - II	27
100	17AT1A0539	TALARI KALYAN	III - II	29
101	17AT1A0599	KOTTAPALLI NALLABOTHULA SUMEDH NAIDU	III - II	29
102	17AT1A0541	BOLLEDDULA KARTHIK BABU	III - II	21
103	17AT1A0542	A KEERTHI REDDY	III - II	22
104	17AT1A0564	NUSI PARTHASARADHI REDDY	III - II	Absent
105	17AT1A05A6	ASPATI VENKATESWARLU	III - II	26
106	17AT1A0545	REDDYGARI LAKSHMI REDDY	III - II	25
107	17AT1A0546	H LAKSHMI SRAVYA	III - II	26
108	17AT1A0547	B MAHESH BABU	III - II	27
109	17AT1A0549	BANGARU MALLIKA	III - II	Absent
110	17AT1A05A0	PEMARAM SURESH	III - II	20
111	17AT1A0551	T MANOJ KUMAR	III - II	4
112	17AT1A0552	KONDAGARI MEGHANA	III - II	22
113	17AT1A05B5	B SUMANTH	III - II	25
114	17AT1A0554	BAROOD MOHSIN AHMED	III - II	24
115	17AT1A0555	POLIMERA NAGA SUDEEKSHA	III - II	25
116	17AT1A0556	BOYA NARASIMHA	III - II	26
117	17AT1A0557	AMBARAPU NAVEEN	III - II	27
118	17AT1A0558	KAMANI NIHARIKA	III - II	28
119	17AT1A0560	P NISSY RAJ	III - II	20
120	17AT1A0561	MALLIKARJUNA NIVEDITHA	III - II	Absent
121	17AT1A0562	NUNNA LIKHITHA	III - II	22
122	17AT1A0563	SOMASANI PARASHURAM	III - II	23
123	17AT1A0529	K HARSHA VARDHAN REDDY	III - II	29
124	17AT1A0565	GIRIPOGU PAVAN	III - II	25
125	17AT1A0566	VASU PAVAN KUMAR	III - II	26

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126	17AT1A0567	NIDIGANTI PRANITHAVYA	III - II	3
127	17AT1A0522	MEENUGA GIRI NAIDU	III - II	22
128	17AT1A0570	PATRAGOLLA PUJA	III - II	20
129	17AT1A0571	BOYA PUSHPALATHA	III - II	21
130	17AT1A0572	MADUGUNDU RAJESH	III - II	22
131	17AT1A0540	B KANISHKA	III - II	Absent
132	17AT1A0574	SURYA RAMYA SREE	III - II	24
133	17AT1A0575	CHENNA RAVITEJA	III - II	25
134	17AT1A0576	K ROOPESH	III - II	26
135	17AT1A0577	N RUCHITHA	III - II	27
136	17AT1A0578	E SAI CHARAN	III - II	6
137	17AT1A0511	KASA ARUNKUMAR	III - II	21
138	17AT1A0580	BALUSA SAI LIKHITH	III - II	20
139	17AT1A05A1	BESTA TEJESHWAR	III - II	21
140	17AT1A0582	SHAIK SANA YASMEEN	III - II	22
141	17AT1A0583	C SARMISTA	III - II	Absent
142	17AT1A0596	GANIGA SREENIVASULU	III - II	26

