

#### G.Pullaiah College of Engineering and Technology

(Autonomous)

(Approved by AICTE, New Delhi | NAAC Accreditation with 'A' Grade | Accredited by NBA (CSE, ECE & EEE) | Affiliated to JNTUA)

Nandikotkur Road, Venkayapalli (V), Kurnool - 518452, Andhra Pradesh

DATE: 14-04-2021

To

The Principal, GPCET, Kurnool.

Sir,

Sub: Approval of ADD-ON course for II ME, III ME & IV ME Students-Regd

The department of ME requests you to accept the proposal for conducting ADD-ON Course on "Supply Chain Management" for the odd semester of II, III & IV year ME students scheduled for the duration of 42 hours. Kindly accept the proposal.

Thanking you sir,

Yours Sincerely

HOD-ME

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



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#### Department Circular -ADD-ON Course

DATE: 15-04-2021

The IIyear, III year & IV year-II semester ME Students are informed to enroll their names for ADD-ON Course on "Supply Chain Management" with their respective class-in-charges on or before 17-04-2021. The course commences from 19<sup>th</sup> April and the duration of the course is for 42 hours. The course is conducted from 4 pm to 5 pm regularly.

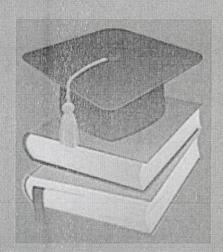
Bus facility is made available soon after the class work.

HOD-ME



### G. PULLAIAH COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS)

Department Of Mechanical Engineering



### **ADD ON COURSE**

Topic: Supply Chain Management
Target audience: II and III Year Students
Total Course Duration: 42 hrs
Selection Procedure: Registration on First
come First serve basis



Date of commencement of the course: 19 April, 2021.

End of Course: 28 June, 2021.

Exam Date: 29 June, 2021.

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### SYLLABUS FOR ADD-ON COURSE ON SUPPLY CHAIN MANAGEMENT

DAY	TOPICS
1	Supply Chain Strategy
2	Demand Planning and Forecasting
3	Inventory Management
4	Supplier Relationship Management (SRM)
5	Logistics and Transportation
6	Warehousing and Distribution
7	Global Supply Chain Management
8	Risk Management
9	Sustainability in Supply Chain
10	Technology and Digitalization
11	Supply Chain Collaboration
12	Performance Measurement and KPIs
13	E-commerce and Omnichannel Logistics
14	Lean and Agile Supply Chain Practices
15	Regulatory Compliance

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# G PULLAIAH COLLEGE OF ENGINEERING &TECHNOLOGY: KURNOOL (Autonomous) Department of Mechanical Engineering

The following is the list of the students who have attended Add on Course on "Supply Chain Management"

S.No	ROLL NO	Name of the Candidate
1	19AT1A0301	SYED ABBAS
2	19AT1A0302	KOLLUBOINA ABHI RAM MANIKANTA YADHAV
3	19AT1A0303	SHAIK AFROZ BASHA
4	19AT1A0304	MOHAMMAD ARAFATHULLA
5	19AT1A0305	AMARAVATHI BEESANNA
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11	19AT1A0311	SHAIK MAHAMMED UMAR
12	19AT1A0312	BAROOD MOHAMMED ZUHAIB
13	19AT1A0313	MOHAMMED MUQEED KHAN
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15	19AT1A0315	AKKALADEVI NAVEEN KUMAR
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17	19AT1A0317	KALLU NIRANJAN
18	19AT1A0318	DARZI NIYAZ AHAMMAD
19	19AT1A0319	BAPURAM PRAKASH REDDY
20	19AT1A0320	KUMMARI PURUSHOTHAM
21	19AT1A0321	NAYAKANTI RAMAKRISHNA
22	19AT1A0322	G ROHIT VENKATA SIVAPRASAD
23	19AT1A0323	KHAN SAHIL KHAN
24	19AT1A0324	KATTUBADI SAMEER
25	19AT1A0325	BOYA SHARATH BABU
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31	19AT1A0331	GANDLA SUMANTH
32	19AT1A0332	CHAKALI SUNIL
33	19AT1A0333	GANAMALA SUNIL RAJU
34	19AT1A0334	BYLUPATI THARUN KUMAR

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35	19AT1A0335	BESTA THIRUMALESH
36	19AT1A0336	BOYA VAMSHI KRISHNA
37	19AT1A0337	GUJJULA VAMSI KRISHNA
38	19AT1A0338	KANAKAM VIJAY VIKAS RAJU
39	19AT1A0339	BANKA VINAY
40	19AT1A0340	GANGU VISHNU VARDAN
41	19AT1A0341	SHAIK ZAHEER BASHA
42	19AT1A0342	MOLLA ZIAUR RAHEMAN
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3	18AT1A0303	B.AKHIL KUMAR
4	18AT1A0304	SHAIK ASIF
5	18AT1A0305	PINAPATI CHANDRAKANTH
6	18AT1A0306	GUNTU DAVID SUNDAR RAJ
7	18AT1A0307	GADIVEMULA DURGA PRASAD
8	18AT1A0308	PALADUGU GOPICHAND
9	18AT1A0309	SHAIK IRFAN
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11	18AT1A0311	UPPALURI JAYA SAI TEJA
12	18AT1A0312	M JAYASAIPRAKASH REDDY
13	18AT1A0313	ERLA GURU KRISHNA PRASHANTH
14	18AT1A0314	UNIGORLA MANOHAR
15	18AT1A0315	SHAIK MOHAMMAD KAIF



16	18AT1A0316	DASTAGIRI MOHAMMED AMEEN
17	18AT1A0317	SHAIK MOHAMMED GHOUSE
18	18AT1A0318	SHAIK MOHAMMED MOHSIN
19	18AT1A0319	DARIVEMULA NISHIKANTH
20	18AT1A0320	SHAIK OMER FAROOQ
21	18AT1A0321	SHAIK MUTHYALAPADU PARVEZ RIZVI
22	18AT1A0322	NALLAPU RAJ KUMAR
23	18AT1A0323	RAYAPU RAJESWARA REDDY
24	18AT1A0324	TELUGU RAMESH
25	18AT1A0325	KUMMARI RAVI TEJA
26	18AT1A0326	N.ROHITH .
27	18AT1A0327	YARAVA SAI ASHISH REDDY
28	18AT1A0328	SIMMANI SAI LOKESH
29	18AT1A0329	KURUVA SAI RAVI TEJA
30	18AT1A0331	M.SHARATH KRISHNA
31	18AT1A0333	MANGALI SRIKANTH
32	18AT1A0334	PERSOMULA SUNIL
33	18AT1A0335	GUNTHAKANTI SURESH
34	18AT1A0336	CHAKALI VEERESH
35	18AT1A0337	GADDA VIJAYA SURYA TEJA
36	18AT1A0339	MARKENDEYA YASHWANTH
37	18AT1A0340	VARAKAVI YOGESWAR
38	18AT1A0341	K.YUGANDHAR
39	19AT5A0301	PERUMALA ASHOK
40	19AT5A0302	NOONE KOTESWARAIAH
41	19AT5A0303	BANDALA MAHABOOB BASHA
42	19AT5A0304	THOTA MANOJ KUMAR
43	19AT5A0305	KUMMARI MURALI
44	19AT5A0306	PAMISETTY NITHISH KUMAR
45	19AT5A0307	EDIGA RAMESH GOUD
46	19AT5A0308	KASAPOGU SANDEEP KUMAR
47	19AT5A0309	SHAIK MOHAMMED SOHAIL
48	19AT5A0310	TIRUPATI SUNIL
49	19AT5A0311	AYYANNAGARI SURESH
50	19AT5A0312	BOYA SURESH
51	19AT5A0313	G TEJABHUTHESH
52	19AT5A0314	KATIREDDY UPENDRANATH REDDY
53	19AT5A0315	PELLURI VENKATA NAGA RAJU
54		BEECHARLA YATHEENDRANATHA
	19AT5A0316	REDDY
55	19AT5A0317	MALLU JAYARAMI REDDY
56	19AT5A0319	EEDARA SIVA SAI

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57	17AT1A0339	S SANJEEVA REDDY	
58	17AT1A0343	K VALI BASHA	
59	17AT1A0352	B VINEETH SINGH	

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1	17AT1A0301	SYED AALE RASOOL
2	17AT1A0302	SHAIK AFZAL AHMMED
3	17AT1A0303	KATIKA ALLAH BAKASH
4	17AT1A0304	PAGADAM ANANDA SWAROOP KUMAR
5	17AT1A0306	MADDIGATLA CHARAN TEJA
6	17AT1A0307	SURYAPOGU DILIP KUMAR
7	17AT1A0308	SHAIK FAIZAN
8	17AT1A0309	PALLA GANESH KUMAR
9	17AT1A0310	VELUGODU HARIKUMAR
10	17AT1A0312	MALYALA KABIR BAIG
11	17AT1A0313	PULI KRANTHI
12	17AT1A0315	MACHA MAHESH
13	17AT1A0316	S MD NAVEED
14	17AT1A0317	PINJARI MAHAMMED RAFI
15	17AT1A0318	SHAIK MOHAMED SAIF
16	17AT1A0319	SURYAZ MOHAMMED ANWAR ALI KHAN
17	17AT1A0320	SHAIK MOHAMMED SHAHID
18	17AT1A0321	DODAGANDA MOHAN RAJU
19	17AT1A0322	MADDALA NARASIMHA GUPTA
20	17AT1A0323	AVULA NARAYANA
21	17AT1A0324	PUVVA NAVEEN
22	17AT1A0325	SYED NIZAMUDDIN
23	17AT1A0326	K PAVAN KALYAN
24	17AT1A0327	MAKASI PAVAN KUMAR
25	17AT1A0329	PEDDABOINA PRASANTH
26	17AT1A0331	GUDURU RAGHAVA
27	17AT1A0332	BUDARAPU RAGHAVENDRA
28	17AT1A0333	SHAIK RAHAMAN
29	17AT1A0334	PEDISELA RAJA PRAVEEN
30	17AT1A0335	GURRAM REVANTH
31	17AT1A0336	MADANAKANTI SAI KIRAN
32	17AT1A0337	CHAWAN SAIASHWIN
33	17AT1A0338	PINJARI SALEEM BASHA
34	17AT1A0340	SABOLU SATHESH
35	17AT1A0342	BOYA SUDHEER KUMAR

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36	17AT1A0346	C VENGAL REDDY
37	17AT1A0348	BOGEM VENKATAPAVANKUMAR
38	17AT1A0349	AGNUR VENKATESH
39	17AT1A0350	BESTA VENKATESH
40	17AT1A0351	GANTRAPALLI VIJAYKUMAR
41	17AT1A0353	PERUMALA VINOD KUMAR
42	17AT1A0354	UPPARA VINOD KUMAR
43	16AT1A0307	P.DHEERAJ KUMAR
44	16AT1A0352	MOHAMMAD ZAID
45	18AT5A0301	CHINNA SUNKANNAGARI ABHISHEK
46	18AT5A0302	KURUVA BHARATH KUMAR
47	18AT5A0303	R CHANDRA SEKHAR
48	18AT5A0304	SHAIK GAFOOR BASHA
49	18AT5A0306	GELLELA GANESH REDDY
50	18AT5A0307	KURUVA MALLIKARJUNA
51	18AT5A0308	SHAIK MOHAMMAD ISHAQ
52	18AT5A0309	GOLLA PARASHURAM
53	18AT5A0312	KUMMARI RAVI KUMAR
54	18AT5A0313	MADARA BOYINA SAI KRISHNA
55	18AT5A0314	BOYA SAI KUMAR



# G PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOG DEPARTMENT OF MECHANICAL ENGINEEERING ADDON COURSE SCHEDULE

Date: 19/04/2021

Date: 19/04/2021		
II,III&IV YEAR – II Semester		
Course	Faculty	Duration
	DR.S.VENKATESHWALU	3 hours
Supply Chain Strategy		
Demand Planning and Forecasting	DR.S.VENKATESHWALU	3 hours
	DR.S.VENKATESHWALU	2 hours
Inventory Management	DD C VENUATEGUMANA	
Supplier Relationship Management (SRM)	DR.S.VENKATESHWALU	2 hours
	S. JAVEED	3 hours
Logistics and Transportation		
11	S. JAVEED	3 hours
Warehousing and Distribution		
	S. JAVEED	2 hours
Global Supply Chain Management		2.104.10
	S. JAVEED	2 hours
Risk Management		
	A.SRINIVAS	3 hours
Sustainabilita in Susala Chair		
Sustainability in Supply Chain	A.SRINIVAS	2.1
	A.SKINIVAS	3 hours
Technology and Digitalization		ja i i
	A.SRINIVAS	2 hours
Supply Chain Collaboration		
	A.SRINIVAS	2 hours
Performance Measurement and KPIs		55.5
	M.Nagaraju	2 hours
E-commerce and Omnichannel Logistics		2 nours
27	M.Nagaraju	2 hours
Lean and Agile Supply Chain Practices		
and the sapply side in the sapple	M.Nagaraju	2 hours
Regulatory Compliance		

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### G. PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AUTONOMOUS)

### II, III & IV B. Tech I SEM Objective Paper – Assessment

**Branch: MECHANICAL ENGINEERING** 

Time 20 min	Date: 29/06/2021	
Time: 30 min Roll No:	Max.Marks:25	
I.MULTIPLE CHOICE QUESTIONS  1. What is the primary goal of supply chain management (SCM)?  a) Maximizing individual company profits	Invigilator signatur	e: ]
b) Minimizing customer satisfaction		
c) Maximizing overall supply chain efficiency and effectiveness		
d) Minimizing inventory levels		
2. Which of the following is NOT a key component of the supply of a) Suppliers b) Manufacturers c) Retailers d) Competitors	chain? [	]
3. What does the term "bullwhip effect" refer to in supply chain ra) Rapid fluctuations in consumer demand b) Efficient inventory		]
c) Smooth flow of goods and services d) Stable supply chain ope	rations	
4. Which of the following is NOT a common objective of supply cl a) Cost reduction b) Increased customer satisfaction	hain management? [	]
c) Decreased collaboration d) Improved responsiveness		
5. What is the purpose of demand forecasting in supply chain ma a) To accurately predict consumer demand for products	inagement? [	]
b) To limit production capacity		
c) To increase transportation costs d) To create excess inventor	у	
6. Which of the following is a benefit of effective supply chain ma a) Increased lead times b) Decreased product quality	anagement? [	]
c) Improved customer service d) Higher production costs		
7. What is the primary function of inventory management in supp	oly	
chain management? a) To minimize stockouts and overstock situations b) To increase	[ transportation costs	]
c) To delay product delivery d) To lower customer satisfaction		
8. What is the purpose of vendor-managed inventory (VMI)? a) To decrease supplier responsibility b) To increase transportation	on costs	]
c) To improve inventory management efficiency d) To delay orde	er fulfillment	

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<ul><li>9. Which of the following is NOT a common supply chain risk?</li><li>a) Supplier bankruptcy b) Natural disasters c) Stable market conditions</li></ul>	[	]
d) Political instability		
<ul><li>10. What is the primary function of supply chain visibility?</li><li>a) To increase uncertainty in the supply chain</li></ul>	]	]
b) To decrease collaboration among supply chain partners		
c) To provide real-time information about the movement of goods		
d) To delay product delivery		
11. Which of the following is NOT a common supply chain performance metric? a) On-time delivery b) Order fulfillment rate c) Employee satisfaction d) Inventor	[ ory turno	] over
<ul><li>12. What is the purpose of supply chain collaboration?</li><li>a) To increase costs</li><li>b) To decrease lead times</li></ul>	]	]
c) To improve overall supply chain performance d) To decrease customer satisfac	tion	
13. Which of the following is a common strategy for reducing supply chain costs? a) Increasing inventory levels b) Reducing transportation efficiency	[	]
c) Outsourcing manufacturing to higher-cost regions d) Implementing lean princi	iples	
<ul><li>14. What is the primary function of supply chain integration?</li><li>a) To increase silos between different supply chain functions</li></ul>	]	]
b) To improve coordination and communication among supply chain partners		
c) To delay order fulfilment d) To increase transportation costs		
15. Which of the following is NOT a common supply chain network design decisional Location of production facilities by Transportation modes	n? [	]
c) Supplier lead times d) Distribution center locations		
<ul><li>16. What is the purpose of supply chain risk management?</li><li>a) To increase supply chain disruptions</li><li>b) To decrease inventory levels</li></ul>	[	]
c) To identify, assess, and mitigate risks in the supply chain		
d) To increase transportation costs		
17. Which of the following is NOT a common benefit of supply chain optimization a) Cost reduction b) Improved customer service	? [	]
c) Increased lead times d) Enhanced flexibility		
18. What is the primary function of reverse logistics in supply chain management a) To increase waste b) To manage the return of products from customers to sup	-	]
c) To decrease customer satisfaction d) To delay order fulfillment	Lund,	/

a) Flexibility b) Responsiveness c) Long lead times d) Collaboration	[	]
20. What is the purpose of supply chain sustainability initiatives? a) To increase environmental impact b) To decrease customer satisfaction	[	]
c) To minimize negative social and environmental effects d) To delay product de	elivery	
21. Which of the following is NOT a common supply chain performance metric? a) On-time delivery b) Order fulfillment rate c) Employee satisfaction d) Inventor	[ ory turn	] lover
<ul><li>22. What is the purpose of supply chain collaboration?</li><li>a) To increase costs</li><li>b) To decrease lead times</li></ul>	I	]
c) To improve overall supply chain performance d) To decrease customer satisfac	ction	
23. Which of the following is a common strategy for reducing supply chain costs? a) Increasing inventory levels b) Reducing transportation efficiency	[	]
c) Outsourcing manufacturing to higher-cost regions d) Implementing lean princ	iples	
<ul><li>24. What is the primary function of supply chain integration?</li><li>a) To increase silos between different supply chain functions</li></ul>	[	]
b) To improve coordination and communication among supply chain partners		
c) To delay order fulfilment d) To increase transportation costs		
<ul><li>25. Which of the following is NOT a common supply chain network design decisio</li><li>a) Location of production facilities</li><li>b) Transportation modes</li></ul>	n? [	]
c) Supplier lead times d) Distribution center locations		

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## G PULLAIAH COLLEGE OF ENGINEERING &TECHNOLOGY: KURNOOL (Autonomous) Department of Mechanical Engineering

### The following is the list of the students who have attended Add on Course on "Supply Chain Management"

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20	18AT1A0320	SHAIK OMER FAROOQ	22
21	18AT1A0321	SHAIK MUTHYALAPADU PARVEZ RIZVI	18
22	18AT1A0322	NALLAPU RAJ KUMAR	20
23	18AT1A0323	RAYAPU RAJESWARA REDDY	19
24	18AT1A0324	TELUGU RAMESH	А
25	18AT1A0325	KUMMARI RAVI TEJA	21
26	18AT1A0326	N.ROHITH	16
27	18AT1A0327	YARAVA SAI ASHISH REDDY	6
28	18AT1A0328	SIMMANI SAI LOKEȘH	12
29	18AT1A0329	KURUVA SAI RAVI TEJA .	16
30	18AT1A0331	M.SHARATH KRISHNA	18
31	18AT1A0333	MANGALI SRIKANTH	19
32	18AT1A0334	PERSOMULA SUNIL	A
33	18AT1A0335	GUNTHAKANTI SURESH	20
34	18AT1A0336	CHAKALI VEERESH	18
35	18AT1A0337	GADDA VIJAYA SURYA TEJA	19
36	18AT1A0339	MARKENDEYA YASHWANTH	21
37	18AT1A0340	VARAKAVI YOGESWAR	18
38	18AT1A0341	K.YUGANDHAR	17
39	19AT5A0301	PERUMALA ASHOK	15
40	19AT5A0302	NOONE KOTESWARAIAH	20
41	19AT5A0303	BANDALA MAHABOOB BASHA	16
42	19AT5A0304	THOTA MANOJ KUMAR	18
43	19AT5A0305	KUMMARI MURALI	21
44	19AT5A0306	PAMISETTY NITHISH KUMAR	22
45	19AT5A0307	EDIGA RAMESH GOUD	18
46	19AT5A0308	KASAPOGU SANDEEP KUMAR	19
47	19AT5A0309	SHAIK MOHAMMED SOHAIL	20
48	19AT5A0310	TIRUPATI SUNIL .	22
49	19AT5A0311	AYYANNAGARI SURESH	15
50	19AT5A0312	BOYA SURESH	18
51	19AT5A0313	G TEJABHUTHESH	19
52	19AT5A0314	KATIREDDY UPENDRANATH REDDY	20
53	19AT5A0315	PELLURI VENKATA NAGA RAJU	21
54	19AT5A0316	BEECHARLA YATHEENDRANATHA REDDY	21
55	19AT5A0317	MALLU JAYARAMI REDDY	22
56	19AT5A0319	EEDARA SIVA SAI	18

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57	17AT1A0339	S SANJEEVA REDDY	
58	17AT1A0343	K VALI BASHA	
59	17AT1A0352	B VINEETH SINGH	

S.No	ROLL NO	Name of the Candidate	
1	17AT1A0301	SYED AALE RASOOL	
2	17AT1A0302	SHAIK AFZAL AHMMED	
3	17AT1A0303	KATIKA ALLAH BAKASH	
4	17AT1A0304	PAGADAM ANANDA SWAROOP KUMAR	
5	17AT1A0306	MADDIGATLA CHARAN TEJA	
6	17AT1A0307	SURYAPOGU DILIP KUMAR	
7	17AT1A0308	SHAIK FAIZAN	
8	17AT1A0309	PALLA GANESH KUMAR	
9	17AT1A0310	VELUGODU HARIKUMAR	
10	17AT1A0312	MALYALA KABIR BAIG	
11	17AT1A0313	PULI KRANTHI	
12	17AT1A0315	MACHA MAHESH	
13	17AT1A0316	S MD NAVEED	
14	17AT1A0317	PINJARI MAHAMMED RAFI	
15	17AT1A0318	SHAIK MOHAMED SAIF	E .
16	17AT1A0319	SURYAZ MOHAMMED ANWAR ALI KHAN	
17	17AT1A0320	SHAIK MOHAMMED SHAHID	
18	17AT1A0321	DODAGANDA MOHAN RAJU	
19	17AT1A0322	MADDALA NARASIMHA GUPTA	
20	17AT1A0323	AVULA NARAYANA	
21	17AT1A0324	PUVVA NAVEEN	
22	17AT1A0325	SYED NIZAMUDDIN	
23	17AT1A0326	K PAVAN KALYAN	
24	17AT1A0327	MAKASI PAVAN KUMAR	
25	17AT1A0329	PEDDABOINA PRASANTH	,
26	17AT1A0331	GUDURU RAGHAVA	
27	17AT1A0332	BUDARAPU RAGHAVENDRA	
28	17AT1A0333	SHAIK RAHAMAN	
29	17AT1A0334	PEDISELA RAJA PRAVEEN	
30	17AT1A0335	GURRAM REVANTH	
31	17AT1A0336	MADANAKANTI SAI KIRAN	
32	17AT1A0337	CHAWAN SAIASHWIN	
33	17AT1A0338	PINJARI SALEEM BASHA	
34	17AT1A0340	SABOLU SATHESH	
35	17AT1A0342	BOYA SUDHEER KUMAR	-

Rom

36	17AT1A0346	C VENGAL REDDY	
37	17AT1A0348	BOGEM VENKATAPAVANKUMAR	
38	17AT1A0349	AGNUR VENKATESH	
39	17AT1A0350	BESTA VENKATESH	
40	17AT1A0351	GANTRAPALLI VIJAYKUMAR	
41	17AT1A0353	PERUMALA VINOD KUMAR	
42	17AT1A0354	UPPARA VINOD KUMAR	
43	16AT1A0307	P.DHEERAJ KUMAR	
44	16AT1A0352	MOHAMMAD ZAID	
45	18AT5A0301	CHINNA SUNKANNAGARI ABHISHEK	
46	18AT5A0302	KURUVA BHARATH KUMAR	
47	18AT5A0303	R CHANDRA SEKHAR	
48	18AT5A0304	SHAIK GAFOOR BASHA	
49	18AT5A0306	GELLELA GANESH REDDY	
50	18AT5A0307	KURUVA MALLIKARJUNA	
51	18AT5A0308	SHAIK MOHAMMAD ISHAQ	
52	18AT5A0309	GOLLA PARASHURAM	
53	18AT5A0312	KUMMARI RAVI KUMAR	
54	18AT5A0313	MADARA BOYINA SAI KRISHNA	
55	18AT5A0314	BOYA SAI KUMAR	

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