



R K COLLEGE OF ENGINEERING

(Accredited by NAAC with 'A' Grade)

Kethanakonda (V), Ibrahimpatnam (M), Vijayawada, AMARAVATI-521456.

Date: 08-09-2023

To

The Principal,
R K College of Engineering

Through HOD-CE

Sub: Seeking permission to conduct A Two day seminar on **Artificial Intelligence Energy Powered Management Systems** -reg.

Sir,

I am writing this letter to request permission to conduct a two day seminar dated on 15th September 2023 to 16nd September 2023. The objective to conduct a seminar on Artificial Intelligence in Power Management Systems used in construction Industries. This will be a very informative and useful to the civil engineering students.

*Forwarded to principal by
Mr
Gec,
8/9/23*

Md. Umar
Yours Sincerely,

Mohammad Umar.

Harish

Coordinator-IQAC
RKCE

Am
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Date:08-09-2023

To

Dr. Giri Phani Prasad

Sir,

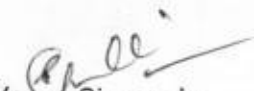
Subject: Request invitation for delivering expert lecture Two day seminar on Artificial Intelligence Energy Powered Management Systems dated on 15-09-2023 to 16-09-2023 – Reg.

Respected Sir,

The department of CIVIL, RKCE Kethanakonda (V) Ibrahimpatnam (M) Andhra Pradesh is organizing a two-day Seminar on Artificial Intelligence Energy Powered Management Systems during 15-09-2023 to 16-09-2023. I am happy to invite you as a resource person.

I request you to accept the invitation and arrange to send the relevant study material so as to include in the course book a line of reply will be much appreciated.


Thanking You,


Yours Sincerely

HOD-CIVIL



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Date: 16-09-2023

Two Day Seminar

On

Artificial Intelligence Energy Powered Management Systems

Organized by

Department Civil Engineering

RK College of Engineering, Vijayawada

PROGRAMME FLOW

Time	Speaker	Topic to be delivered
10.00 AM to 10.15 AM	Mohammad Umar	Welcome speech
10.15 AM to 10.30 AM	Mr. M. Sunil Kumar	Recap on First Day Lecture
10.30 AM to 11.30 AM	Dr. Giri Phani Prasad HoD, Civil Engineering, SVIET email id :hod_civil@sviet.ac.in	<ul style="list-style-type: none">Artificial Intelligence Usage in Power Management Systems
11.30 AM to 11.45	TEA BREAK	
11.45 AM to 01.00 PM	Dr. Giri Phani Prasad HoD, Civil Engineering, SVIET email id :hod_civil@sviet.ac.in	<ul style="list-style-type: none">Artificial Intelligence Usage in Power Management Systems
01.00 PM to 02.00 PM	LUNCH BREAK	
02.00 PM to 03.30 PM	Dr. Giri Phani Prasad HoD, Civil Engineering, SVIET email id :hod_civil@sviet.ac.in	<ul style="list-style-type: none">Case Study
03.30 PM to 04.00 PM	Feedback from the participants and vote of thanks by Mr. A .Mani Kumar	

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Date: 16-09-2023

Report on A Two day seminar on
Artificial Intelligence Usage in Energy Power Management Systems

Title: Artificial Intelligence Usage in Energy Power Management Systems

Expert: Dr. Giri Phani Prasad

HoD, Civil Engineering, SVIET

email id :hod_civil@sviet.ac.in

Date: 15-09-2023 to 16-9-2023

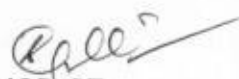
Venue: Seminar hall

Organized by: Civil Engineering Department


Total Participants attended: 145

Details of Participants: Students of II, III, and IV Year

Students of II, III, and IV Year are attended the seminar on Artificial Intelligence usage in energy power management System with full enthusiastically throughout a period of 2 days. Dr. Giri Phani Prasad elaborately explained about Artificial Intelligence Application in Construction Industry and its power management. The detailed topics are showed in program flow. The seminar was very useful as well as effective for the participants.


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Date: 15-09-2023

Two Day Seminar

On

Artificial Intelligence Energy Powered Management Systems

Organized by

Department Civil Engineering

RK College of Engineering, Vijayawada

PROGRAMME FLOW

Time	Speaker	Topic to be delivered
10.00 AM to 10.15 AM	Mohammad Umar	Welcome speech
10.15 AM to 10.30 AM	Mr. M. Sunil Kumar	Introduction about the program
10.30 AM to 11.30 AM	Dr. Giri Phani Prasad HoD, Civil Engineering, SVIET email id :hod_civil@sviet.ac.in	Safe road <ul style="list-style-type: none">• What is Artificial Intelligence?• History
11.30 AM to 11.45	TEA BREAK	
11.45 AM to 01.00 PM	Dr. Giri Phani Prasad HoD, Civil Engineering, SVIET email id :hod_civil@sviet.ac.in	<ul style="list-style-type: none">• Applications of AI In Construction Industry
01.00 PM to 02.00 PM	LUNCH BREAK	
02.00 PM to 03.30 PM	Dr. Giri Phani Prasad HoD, Civil Engineering, SVIET email id :hod_civil@sviet.ac.in	<ul style="list-style-type: none">• Applications of AI In Construction Industry
03.30 PM to 04.00 PM	Feedback from the participants and vote of thanks by Mr. A .Mani Kumar	

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Resource Person Profile



Presently Working as Professor of Civil Engineering Department at vasavi college of Engineering (Responsibilities: Teaching UG and PG Students of Civil Engineering). Having 15years of Teaching and 6 years of administrative experience as head of the department in Civil Engineering Department @ SVIET.

About the seminar

Key applications of AI in Power Energy Management Systems:

Demand Response:

AI can predict peak demand periods and adjust energy consumption accordingly by incentivizing consumers to shift usage during high demand times, reducing strain on the grid.

Predictive Maintenance:

By analyzing sensor data from power plants and grid infrastructure, AI can anticipate potential equipment failures and schedule preventative maintenance, minimizing downtime and improving reliability.


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Renewable Energy Integration:

AI algorithms can forecast intermittent renewable energy production from sources like solar and wind, enabling better grid management and optimizing energy storage solutions.

Smart Grid Optimization:

AI can analyze real-time data to optimize power flow within the grid, rerouting electricity to areas with high demand and mitigating disruptions caused by faults.

Energy Consumption Analysis:

By analyzing historical usage patterns, AI can identify areas for energy efficiency improvement in homes and businesses, providing personalized recommendations for optimized energy consumption.

Benefits of using AI in Power Energy Management Systems:

Cost Reduction:

Improved energy efficiency through optimized power usage and predictive maintenance leads to lower energy bills.

Grid Reliability:


Early detection of faults and proactive response mechanisms enhance grid stability and resilience against disruptions.

Sustainability:

Facilitates seamless integration of renewable energy sources, promoting cleaner energy generation.

Customer Engagement:

AI-powered tools can provide customers with real-time insights into their energy usage, empowering them to make informed decisions.


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Civil Engineering Aspects

Artificial intelligence (AI) is used in many ways in the construction industry, including:

Safety

AI-powered cameras and sensors can monitor construction sites for safety hazards, such as workers not wearing helmets or machinery being handled incorrectly. AI can also analyze weather patterns and machinery data to predict potential accidents.

Project management

AI can automate routine tasks like progress tracking and resource allocation. For example, AI can analyze data on workers' availability and work experience to assign tasks to employees.

Building design

AI can analyze climatic data to suggest energy-efficient HVAC systems, natural ventilation strategies, and renewable energy solutions.

Supply chain management

AI can predict material requirements, optimize inventory levels, and identify potential disruptions.

Building codes

AI can quickly identify relevant building codes to ensure construction jobs are up to code.


Virtual reality

AI can analyze design data to create virtual reality environments that clients can use to digitally walk through construction projects.

Predictive maintenance

AI can analyze data from building systems to predict when maintenance will be needed and prevent equipment failure.

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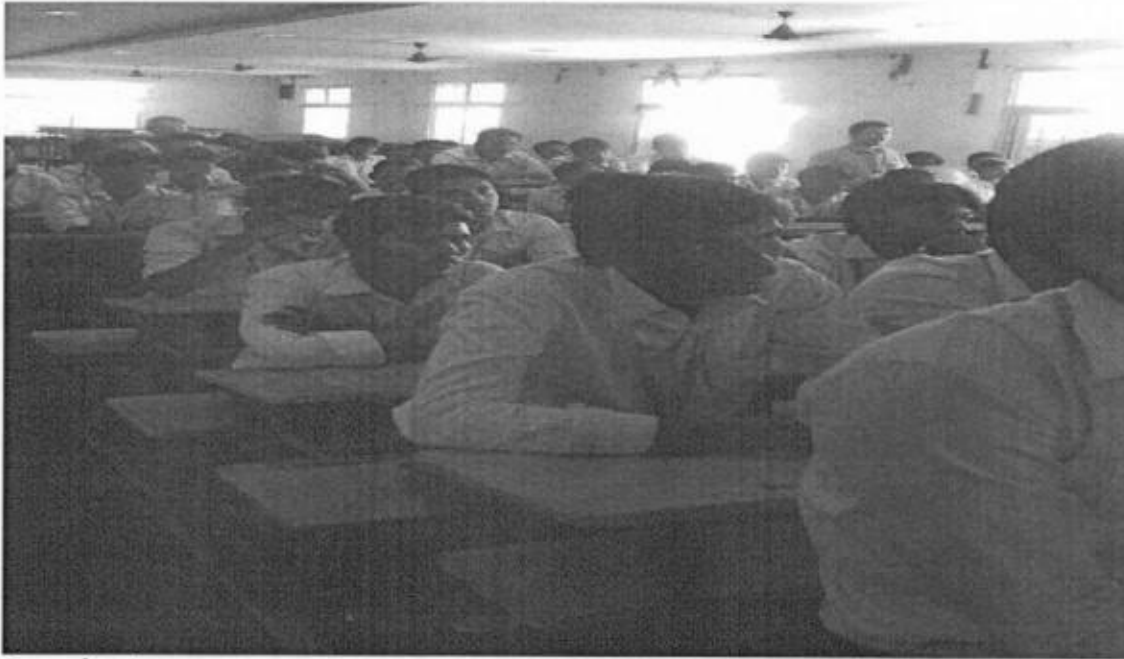

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Conclusion

The potential applications of machine learning and AI in construction are vast. Requests for information, open issues, and change orders are standard in the industry. Machine learning is like a smart assistant that can scrutinize this mountain of data. It then alerts project managers about the critical things that need their attention. Several applications already use AI in this way. Its benefits range from mundane filtering of spam emails to advanced safety monitoring.

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Date: 15-09-2023

Student Attendance for Seminar on AI in Energy Power Management Systems

S. No.	Hall Ticket Number	Student Name	Attendance (15/09/23)	Attendance (16/09/23)
1	20MC1A0301	BUDDAPPAGARI SREENIVAS	✓	✓
2	20MC1A0302	DERANGULA GANESH KUMAR	✓	✓
3	20MC1A0303	KUNIBANDA NARESH	-	✓
4	20MC1A0304	M SUNIL KUMAR	✓	✓
5	20MC1A0305	NEELAM VENKATESWARLU	✓	✓
6	20MC1A0306	PEESA LAKSHMANA RAO	✓	✓
7	20MC1A0308	TIRUVEEDHULA AKHIL SAI	✓	✓
8	21MC5A0301	AARIMALLA MANI KUMAR	-	✓
9	21MC5A0302	ABDUL IMRAN	✓	✓
10	21MC5A0303	ADIVISHNU NAGA VENKATA SAI KRISHNA	✓	✓
11	21MC5A0304	ATHUKURI RAJESH KUMAR	✓	✓

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12	21MC5A0305	CHUNDURI AJAY	✓	✓
13	21MC5A0307	GAMPALA GANGADHAR	✓	✓
14	21MC5A0308	GANDIKOTA RAJKUMAR	✓	✓
15	21MC5A0309	GAVIRISETTI ABHISHEK	✓	✓
16	21MC5A0310	KAKUMANI ABHIRAM	✓	✓
17	21MC5A0311	YERUVA VENKATAPAVANKUMAR REDDY	✓	✓
18	21MC5A0312	KATEPOGU DAMODAR	✓	✓
19	21MC5A0313	KATTA NAGA KOTI	✓	✓
20	21MC5A0314	KOMARAVALLI CHANDU	✓	✓
21	21MC5A0315	KUNA SAI VAMSI	✓	✓
22	21MC5A0316	KURAGANTI JOSHI	✓	✓
23	21MC5A0318	MADANA RAMAKRISHNA	✓	✓
24	20MC1A0101	BOMMIDI SIVA KUMAR	✓	✓
25	20MC1A0102	GANDHAM JASWANTH	✓	✓
26	20MC1A0103	KALIVELA THIMOTHI	✓	✓
27	20MC1A0104	NAIDU SAMYELU RAJU	✓	✓
28	20MC1A0105	PRAGADA MOHAN KRISHNA	✓	✓
29	20MC1A0106	PEGADA MANI KUMAR	✓	✓
30	20MC1A0107	TIRUMALASETTI	✓	✓

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		VENKATA AKARSH		
31	21MC5A010 3	KAKKIRALA NANGALYA PRAVALLIKA	✓	✓
32	21MC5A010 5	MACHAKANTI RAVI KUMAR	-	✓
33	21MC5A010 6	PAMMI VAHITHA	-	✓
34	21MC5A010 7	PANGULURI V SATYANARAYANA SARMA	✓	✓
35	20MC1A0201	CHITIKI PRATHAP REDDY	-	-
36	21MC5A0201	AREPALLI LAKSHMI NEERAJA	✓	✓
37	21MC5A0202	BADISA KALYANI	✓	✓
38	21MC5A0203	BARMAVATHU VIJAY GANESH NAYAK	✓	✓
39	21MC5A0204	BELLAPU GEETH PAVAN KUMAR	✓	✓
40	21MC5A0205	CHINNAM RAMA DURGA PRASAD	-	✓
41	21MC5A0206	DARAVATH DEVLA NAIK	✓	✓
42	21MC5A0207	GADDAM SAI GOPI CHAND	✓	✓
43	21MC5A0208	GUDALA SRINIVAS	✓	✓

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99	22MC5A0313	MADIREDDY HARISH	✓	✓
100	22MC5A0314	PAMIDIMUKKALA CHARAN RAVI KISHOR	-	✓
101	22MC5A0315	PARNA ANIL SIVA SAI KISHORE	✓	✓
102	22MC5A0316	PATHAN BAJI BABA	✓	✓
103	22MC5A0317	PENUMUDI SHANMUKHA NAVEEN	-	✓
104	22MC5A0318	PERAVALI SUMANTH KUMAR	✓	✓
105	22MC5A0319	RAGAM SRINIVAS	✓	✓
106	22MC5A0320	RAMALA ADONI RAMJEDSON	-	✓
107	22MC5A0321	RAYI HARI SAI RAM	-	✓
108	22MC5A0322	SAMANASI SATISH KUMAR	✓	✓
109	22MC5A0323	SHAIK ABDULSAIDA	✓	✓
110	22MC5A0324	SHAIK BASHA	-	✓
111	22MC5A0325	SOMARAJU UMA KRISHNA	✓	✓
112	22MC5A0326	TIKATI GANGADHAR RAO	✓	✓
113	22MC5A0327	VANKAYALAPATI HARSHAVARDHAN	-	✓
114	22MC5A0330	YADARI RADHA GOVIND	-	✓
115	22MC5A0331	YADLA CHAKRADHAR	✓	✓
116	22MC5A0333	BOKINALA JASWANTH	✓	✓
117	22MC5A0334	MYLABATHUKA YANI	✓	✓

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		REACHEL		
118	21MC1A0301	GURRAPP A GARU GANDHI	✓	✓
119	22MC5A0205	GOLAKONDA THARUN	-	✓
120	22MC5A0206	GORANTLA MADHU	-	✓
121	22MC5A0208	JOGA PAVAN KUMAR	-	✓
122	22MC5A0209	KALAGADDA SUNITHA	✓	✓
123	22MC5A0211	KANNEGANTI USHA SRI	✓	✓
124	22MC5A0212	KATURI TEJKUMAR	✓	✓
125	22MC5A0214	KUMMARI SAI VARMA	✓	✓
126	22MC5A0215	MANDELA NAGA PAVANI SAILU	-	✓
127	22MC5A0216	MANGAPATLA JEEVAN PRABHATH	✓	✓
128	22MC5A0220	PURANAM TARUN	✓	✓
129	21MC1A0301	GURRAPP A GARU GANDHI	✓	✓
130	21MC1A0302	NAGARAKANTI BALAJI	-	✓
131	21MC5A0215	MANGADODDI ABHISHEK KUMAR	-	✓
132	21MC5A0216	MARTHULA AKHILA	✓	✓
133	21MC5A0217	NELIMARLA MOHAN KRISHNA	✓	✓
134	21MC5A0218	PANCHAKARLA NAGA BABU	✓	✓
135	21MC5A0219	SIDDEPALLI NAGA ALEKHYA	-	✓
136	22MC5A0220	THUPAKULA DURGA		

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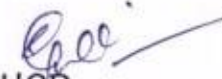
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		MALLESH		
137	21MC5A0221	TONDEPU TARUN KUMAR	✓	✓
138	21A45A0204	RACHAKONDA SIVA NAGA BRAHMACHARI	✓	✓
139	21A45A0208	VALLABHAPURAPU GOPI CHAND	-	✓
140	21MC5A0210	JANGALA NARASIMHA RAO	-	✓
141	21MC5A0211	JIDUGU KRISHNA SAI	✓	✓
142	21MC5A0212	KAPPETA SAI KUMARI	✓	✓
143	21MC5A0222	TUMMALA AJAY	-	✓
144	21MC5A0223	TUMMULURU GANGA RAJU	✓	-
145	21MC5A0224	DAYE SRIJA JANAMALA	✓	✓

Md. Umar
Coordinators


HOD


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Feedback form for Two Day Seminar on AI Energy Powered Management Systems

*(0-Low, 5 High)

Sl. No.	Student Name	Information was new to you? (Yes/No)	Would you like to learn more about this topic? (Yes/No)	Rate* the Speaker Knowledge.	Rate* the Speaker presentation.	Rate* the session compared to your expectations.	Rate* the Overall session.	Additional comments
1	BUDDAPPAGARI SREENIVAS	Yes	Yes	5	5	4	4	-
2	DERANGULA GANESH KUMAR	Yes	Yes	5	4	4	3	
3	KUNIBANDA NARESH	Yes	Yes	2	2	2	2	
4	M SUNIL KUMAR	Yes	Yes	5	4	5	3	
5	NEELAM VENKATESWARLU	Yes	Yes	4	4	2	2	
6	PEESA LAKSHMANA RAO	Yes	Yes	5	5	4	4	
7	TIRUVEEDHULA AKHIL SAI	Yes	Yes	5	4	3	2	

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8	AARIMALLA MANI KUMAR	Yes	Yes	5	4	3	3
9	ABDUL IMRAN	Yes	Yes	5	5	4	3
10	ADIVISHNU NAGA VENKATA SAI KRISHNA	Yes	Yes	5	4	4	3
11	ATHUKURI RAJESH KUMAR	Yes	Yes	5	4	4	3
12	CHUNDURI AJAY	Yes	Yes	5	5	4	4
13	GAMPALA GANGADHAR	Yes	Yes	5	4	4	3
14	GANDIKOTA RAJKUMAR	Yes	Yes	2	2	2	2
15	GAVIRISETTI ABHISHEK	Yes	Yes	5	4	4	3
16	KAKUMANI ABHIRAM	Yes	Yes	2	2	4	4
17	YERUVA VENKATAPAVANKUMARREDDY	Yes	Yes	5	4	4	3
18	KATEPOGU DAMODAR	Yes	Yes	5	4	3	4
19	KATTA NAGA KOTI	Yes	No	5	4	2	2
20	KOMARAVALLI CHANDU	Yes	Yes	4	3	3	4
21	KUNA SAI VAMSI	Yes	No	2	1	1	1
22	KURAGANTI JOSHI	Yes	Yes	4	5	3	3
23	MADANA RAMAKRISHNA	YES	YES	5	4	3	4

Harilal


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24	BOMMIDI SIVA KUMAR	Yes	No	5	4	3	3
25	GANDHAM JASWANTH	Yes	Yes	5	3	4	3
26	KALIVELA THIMOTHI	yes	yes	5	2	2	1
27	NAIDU SAMYELU RAJU	Yes	Yes	4	3	4	4
28	PRAGADA MOHAN KRISHNA	Yes	Yes	5	4	3	3
29	PEGADA MANI KUMAR	YES	YES	5	4	3	3
30	TIRUMALASETTI VENKATA AKARSH	yes	yes	5	3	2	3
31	KAKKIRALA NANGALYA PRAVALLIKA	YES	YES	4	2	1	1
32	MACHAKANTI RAVI KUMAR	Yes	Yes	5	4	2	4
33	PAMMI VAHITHA	Yes	No	5	4	3	2
34	PANGULURI V SATYANARAYANA SARMA	Yes	Yes	5	4	3	4
35	CHITIKI PRATHAP REDDY	yes	yes	5	4	4	3
36	AREPALLI LAKSHMI NEERAJA	Yes	No	5	4	4	3
37	BADISA KALYANI	yes	yes	4	5	3	3
38	BARMAVATHU VIJAY GANESH	YES	YES	5	4	3	4




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Vijayawada, AMARAVATI-521 456

	NAYAK							
39	BELLAPU GEETH PAVAN KUMAR	Yes	Yes	5	5	4	4	
40	CHINNAM RAMA DURGA PRASAD	Yes	Yes	5	4	3	2	
41	DARAVATH DEVLA NAIK	YES	YES	5	4	3	3	
42	GADDAM SAI GOPI CHAND	yes	yes	4	3	4	3	
43	GUDALA SRINIVAS GANGADHAR	Yes	Yes	5	4	2	1	
44	ISKANDARAJA JAYASURYA	yes	yes	5	4	4	5	
45	JANGALA NARASIMHA RAO	YES	YES	2	1	2	1	
46	JIDUGU KRISHNA SAI	yes	yes	4	4	3	3	
47	KAPPETA SAI KUMARI	Yes	Yes	4	5	4	4	
48	KODUDULA NAGA BABU	YES	YES	3	2	1	2	
49	MAGANTI VAMSI KRISHNA	Yes	Yes	5	4	3	4	
50	MANGADODDI ABHISHEK KUMAR	Yes	Yes	5	4	4	4	
51	MARTHULA AKHILA	YES	YES	5	4	3	4	




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52	NELIMARLA MOHAN KRISHNA	Yes	Yes	5	4	3	4	
53	INAGANTI KISHORE KUMAR	Yes	Yes	5	4	3	2	
54	MAHAMMAD IBRAHIM	yes	yes	5	3	3	3	
55	MASANAM RAJESH	YES	YES	5	5	2	1	
56	MEKALA RAJU	Yes	Yes	5	4	4	3	
57	NALI GURUSHANKAR	yes	yes	5	5	4	4	
58	PATNAM RAVINDRA KUMAR	YES	YES	5	4	3	4	
59	PIDAKA ATCHUTA VEERESH	YES	NO	4	4	3	2	
60	PORLA SATHISH	Yes	Yes	5	4	4	3	
61	SINGA SAMUEL RAJU	Yes	NO	2	1	1	2	
62	ANNAVARAPU PUJITHA	Yes	yes	5	4	4	3	
63	KOMRA JAGADEESHWARI	YES	YES	5	4	4	3	
64	KONDRU CHAKRI	Yes	NO	3	2	1	1	
65	MIRIYALA RAVITEJA	YES	YES	5	4	4	3	
66	SAIKAM SANDEEP	yes	NO	7	4	2	1	
67	SHAIK SUBHANI	Yes	Yes	4	3	2	2	
68	INAGANTI KISHORE KUMAR	Yes	Yes	5	3	2	2	
69	GUNJI ASHOK	YES	YES	4	4	3	1	




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70	KAKARA MANI SHANKAR	Yes	Yes	4	3	2	3	
71	KOTA AJAY	Yes	Yes	4	2	1	1	
72	YESUPOGU DURGA PRASAD	yes	yes	5	4	3	4	
73	YESUPOGU KOTAIAH	YES	Yes	5	4	1	1	
74	YESUPOGU LINGAIAH	Yes	Yes	5	4	3	2	
75	YESUPOGU MAHESH	yes	yes	5	4	3	2	
76	BRAMMADEVU ESWAR CHANDRA SHEKAR	YES	no	5	4	3	3	
77	DONTA PRUDHVI	Yes	Yes	5	4	3	4	
78	GOLAKONDA THARUN	yes	no	4	2	1	1	
79	GORANTLA MADHU	YES	Yes	4	3	2	2	
80	JOGA PAVAN KUMAR	yes	yes	5	4	4	3	
81	KALAGADDA SUNITHA	Yes	Yes	5	4	3	4	
82	KANNEGANTI USHA SRI	Yes	Yes	4	2	1	1	
83	KATURI TEJKUMAR	Yes	Yes	4	3	2	4	
84	KUMMARI SAI VARMA	YES	YES	3	2	2	1	
85	MANDELA NAGA PAVANI SAILU	yes	yes	5	4	3	3	
86	MANGAPATLA JEEVAN PRABHATH	YES	Yes	2	2	2	1	




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87	PURANAM TARUN	Yes	Yes	5	4	3	2	
88	GURRAPPA GARU GANDHI	Yes	No	4	2	2	2	
89	NAGARAKANTI BALAJI	Yes	Yes	4	3	2	3	
90	POLUBOINA RAMESH	Yes	Yes	5	5	4	2	
91	PUPPALA PURNA NAGA SIVA KARTHIK	Yes	Yes	5	4	3	4	
92	ADDEPALLI KALYAN	Yes	Yes	4	4	2	2	
93	BEZAWADA SRINIVAS	Yes	Yes	5	4	3	4	
94	DARLA VENNELA VARSHA	Yes	No	5	4	3	2	
95	DRONADULA MANIKANTA KALYAN	Yes	No	5	4	4	3	
96	GUJJULA PRAVEEN	Yes	Yes	4	3	3	2	
97	JAMPANA SRI HARI VARMA	Yes	Yes	3	3	3	1	
98	KANUMURI GIRIDHAR GOPAL	Yes	Yes	5	4	3	3	
99	MADIREDDY HARISH	Yes	Yes	4	3	2	1	
100	PAMIDIMUKKALA CHARAN RAVI KISHOR	Yes	Yes	3	2	1	1	
101	PARNA ANIL SIVA SAI KISHORE	Yes	Yes	4	4	3	3	
102	PATHAN BAJI BABA	Yes	Yes	4	4	3	2	




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103	PENUMUDI SHANMUKHA NAVEEN	Yes	Yes	5	4	5	4	
104	PERAVALI SUMANTH KUMAR	Yes	Yes	4	3	2	2	
105	RAGAM SRINIVAS	Yes	Yes	4	2	2	2	
106	RAMALA ADONI RAMJEDSON	Yes	Yes	4	5	4	4	
107	RAYI HARI SAI RAM	Yes	Yes	5	4	3	2	
108	SAMANASI SATISH KUMAR	YES	YES	4	2	2	4	
109	SHAIK ABDULSAIDA	Yes	Yes	5	4	4	2	
110	SHAIK BASHA	YES	YES	3	2	1	1	
111	SOMARAJU UMA KRISHNA	yes	yes	5	4	4	5	
112	TIKATI GANGADHAR RAO	Yes	NO	3	2	2	1	
113	VANKAYALAPATI HARSHAVARDHAN	Yes	Yes	4	5	3	2	
114	YADARI RADHA GOVIND	YES	YES	3	1	2	1	
115	YADLA CHAKRADHAR	Yes	Yes	5	4	4	5	
116	BOKINALA JASWANTH	Yes	Yes	4	3	2	1	
117	MYLABATHUKA YANI REACHEL	yes	yes	5	4	2	2	
118	GURRAPPA GARU GANDHI	Yes	Yes	5	3	2	2	
119	GOLAKONDA THARUN	Yes	no	3	2	2	1	




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120	GORANTLA MADHU	YES	no	4	2	2	1	
121	JOGA PAVAN KUMAR	Yes	no	5	3	2	3	
122	KALAGADDA SUNITHA	YES	no	5	4	4	4	
123	KANNEGANTI USHA SRI	Yes	Yes	4	2	1	2	
124	KATURI TEJKUMAR	YES	no	3	2	3	2	
125	KUMMARI SAI VARMA	yes	no	4	3	2	1	
126	MANDELA NAGA PAVANI SAILU	YES	YES	4	2	1	2	
127	MANGAPATLA JEEVAN PRABHATH	yes	no	5	4	4	1	
128	PURANAM TARUN	yes	yes	5	4	2	3	
129	GURRAPPA GARU GANDHI	Yes	Yes	5	5	4	3	
130	NAGARAKANTI BALAJI	Yes	no	5	3	2	1	
131	MANGADODDI ABHISHEK KUMAR	Yes	no	5	4	4	3	
132	MARTHULA AKHILA	Yes	no	4	3	3	3	
133	NELIMARLA MOHAN KRISHNA	yes	no	3	2	2	1	
134	PANCHAKARLA NAGA BABU	YES	no	5	4	3	1	

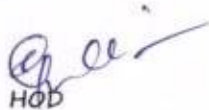


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135	SIDDEPALLI NAGA ALEKHYA	yes	no	2	2	2	2
136	THUPAKULA DURGA	yes	yes	4	3	3	2
137	TONDEPU TARUN KUMAR	yes	no	3	1	2	1
138	RACHAKONDA SIVA NAGA BRAHMACHARI	yes	yes	8	5	5	5
139	VALLABHAPURAPU GOPI CHAND	yes	no	4	4	4	1
140	JANGALA NARASIMHA RAO	yes	no	4	3	4	4
141	JIDUGU KRISHNA SAI	yes	yes	4	4	3	2
142	KAPPETA SAI KUMARI	yes	yes	4	3	3	3
143	TUMMALA AJAY	yes	no	5	4	2	1
144	TUMMULURU GANGA RAJU	yes	no	5	2	3	2
145	DAYE SRIJA JANAMALA	yes	no	4	4	3	3


Md. Umar
Coordinators


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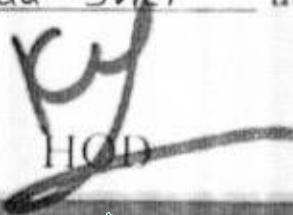
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