



R K COLLEGE OF ENGINEERING

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

Date: 01-02-2024

To

The Principal,

R K College of Engineering

Through HOD-CE

Sub: Seeking permission to conduct A Two day seminar on "3D Laser Scanners for detailed Site Documentation"-reg.

Sir,

I am writing this letter to request permission to conduct a two day seminar dated on 8th February 2024 to 9th February 2024. The objective to conduct a two day seminar on 3D Laser Scanners for detailed site documentation. This will be a very informative and useful to the civil engineering students.


Yours Sincerely,

K.Kavya


Coordinator-IQAC
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Date: 01-02-2024

To

Dr. T. Satya Narayana

Sir,

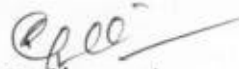
Subject: Request invitation for delivering expert lecture Two day seminar on 3D Laser Scanners for detailed Site Documentation dated on 08-02-2024 to 09-02-2024 - Reg.

Respected Sir,

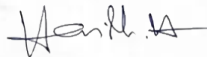
The department of CIVIL, RKCE Kethanakonda (V) Ibrahimpatnam (M) Andhra Pradesh is organizing a two-day Seminar on 3D Laser Scanners for detailed Site Documentation dated on 08-02-2024 to 09-02-2024. I am happy to invite you as a resource person.


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: 08-02-2024

Two Day Seminar On

3D Laser Scanners for detailed Site Documentation


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	K.Kavya	Welcome speech
10.15 AM to 10.30 AM	Ms. K.jagadeswari	Introduction about the program
10.30 AM to 11.30 AM	Dr. T.Satya Narayana Professor, Hod of Civil Engineering SRK Engineering College	<ul style="list-style-type: none">• What is Laser Scanners
11.30 AM to 11.45	TEA BREAK	
11.45 AM to 01.00 PM	Dr. T.Satya Narayana Professor, Hod of Civil Engineering SRK Engineering College	<ul style="list-style-type: none">• Applications of 3D Laser Scanner
01.00 PM to 02.00 PM	LUNCH BREAK	
02.00 PM to 03.30 PM	Dr. T.Satya Narayana Professor, Hod of Civil Engineering SRK Engineering College	<ul style="list-style-type: none">• Procedure used in Site Documentation
03.30 PM to 04.00 PM	Feedback from the participants and vote of thanks by Ms. A .Poojitha	


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Date: 09-02-2024

Two Day Seminar On

3D Laser Scanners for detailed Site Documentation


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	K.Kavya	Welcome speech
10.15 AM to 10.30 AM	Ms. K.Jagadeswari	Recap about First day Lecture
10.30 AM to 11.30 AM	Dr. T.Satya Narayana Professor, Hod of Civil Engineering SRK Engineering College	<ul style="list-style-type: none">Case Study of Application of 3D Laser Scanners
11.30 AM to 11.45	TEA BREAK	
11.45 AM to 01.00 PM	Dr. T.Satya Narayana Professor, Hod of Civil Engineering SRK Engineering College	<ul style="list-style-type: none">Case Study of Application of 3D Laser Scanners
01.00 PM to 02.00 PM	LUNCH BREAK	
02.00 PM to 03.30 PM	Dr. T.Satya Narayana Professor, Hod of Civil Engineering SRK Engineering College	<ul style="list-style-type: none">Conclusion
03.30 PM to 04.00 PM	Feedback from the participants and vote of thanks by Ms. A .Poojitha	


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Date: 09-02-2024

Report on A Two day seminar on

3D Laser Scanners for detailed Site Documentation

Title: A Two day seminar on 3D Laser Scanners for detailed Site Documentation

Expert: Dr. T.Satya Narayana
Professor, Hod of Civil Engineering
SRK Engineering College, Vijayawada

Date: 08-02-2024 to 09-02-2024

Venue: Seminar hall

Organized by: Civil Engineering Department

Total Participants attended: 105

Details of Participants: Students of II, III Year

Students of II, III Year are attended the two day seminar on 3D Laser Scanners for detailed Site Documentation with full enthusiastically throughout a period of 2 days. Dr.T.Satya Narayana elaborately explained about 3D Laser Scanners. The detailed topics are showed in program flow. The seminar was very useful as well as effective for the participants.

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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 36 years of Teaching experience as head of the department in Civil Engineering Department @ SRK Engineering College, Vijaawada.

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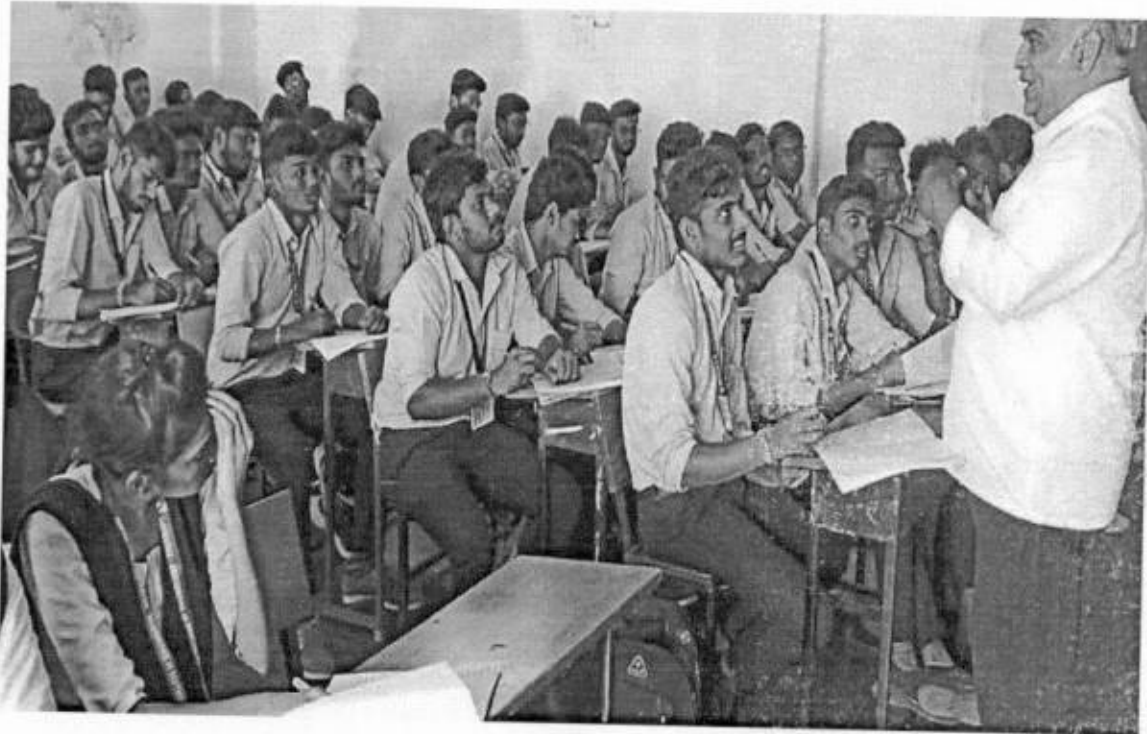


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About the seminar



Laser emission:

The scanner emits a laser beam, which is directed towards the object being scanned.

Reflection and detection:

When the laser beam hits the object, a portion of it is reflected back to the scanner where it is detected by a sensor.

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Time-of-flight measurement:

The scanner precisely measures the time it takes for the laser pulse to travel to the object and back, which is directly proportional to the distance between the scanner and the object.

Angular information:

In addition to distance, the scanner also records the angle of the emitted laser beam, allowing for accurate 3D positioning of each data point.

Point cloud generation:

By rapidly scanning the object from multiple angles, the scanner collects a large number of data points, creating a "point cloud" which represents the 3D shape of the object.

Types of laser scanners:

Time-of-flight scanners:

These are the most common type, relying on directly measuring the time it takes for the laser pulse to travel to the object and back.

Phase-shift scanners:

These scanners modulate the laser beam with a specific pattern, allowing for higher precision distance measurements by analyzing the phase shift of the reflected light.

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Applications of 3D laser scanning:

Reverse engineering: Creating digital models of existing physical objects for design and manufacturing purposes.

Architecture and construction: Documenting existing buildings and structures for renovation, restoration, or as-built analysis.

Industrial inspection: Detecting defects and verifying dimensions on manufactured parts.

Conclusion

- 3D laser scanning is a construction, engineering, and architectural tool often used to document the existing conditions (as-builts) of any structure.
- 3D laser scanners use LiDAR (light detection and ranging) to measure and record precise locations and distances, ultimately producing a point cloud file. These lightweight and mobile scanners produce highly accurate digital measurements and images quickly and easily for use in construction and engineering projects. That data is invaluable in design, prefabrication, asset management, and facility modifications.
- Precision as-built laser scans have huge benefits for construction companies, and industrial LiDAR scanners are portable, can be automated, and are accurate within millimeters.

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Date: 08-02-2024

Student Attendance for A Two day seminar on 3D Laser Scanners for detailed Site Documentation

S. No.	Hall Ticket Number	Student Name	Attendance (08/02/24)	Attendance (09/02/24)
1	21MC1A0101	INAGANTI KISHORE KUMAR	✓	✓
2	21MC1A0102	MAHAMMAD IBRAHIM	-	✓
3	21MC1A0103	MASANAM RAJESH	✓	✓
4	21MC1A0104	MEKALA RAJU	✓	✓
5	21MC1A0105	NALI GURUSHANKAR	✓	✓
6	21MC1A0106	PATNAM RAVINDRA KUMAR	✓	✓
7	21MC1A0107	PIDAKA ATCHUTA VEERESH	✓	✓
8	21MC1A0108	PORLA SATHISH	✓	✓
9	21MC1A0109	SINGA SAMUEL RAJU	-	-
10	22MC5A0101	ANNAVARAPU PUJITHA	✓	✓
11	22MC5A0102	KOMRA JAGADEESHWARI	✓	✓
12	22MC5A0103	KONDRU CHAKRI	✓	✓
13	22MC5A0105	MIRIYALA RAVITEJA	✓	✓


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14	22MC5A0106	SAIKAM SANDEEP	✓	✓
15	22MC5A0107	SHAIK SUBHANI	-	✓
16	21MC1A0201	GUNJI ASHOK	✓	✓
17	21MC1A0202	KAKARA MANI SHANKAR	-	✓
18	21MC1A0203	KOTA AJAY	✓	✓
19	21MC1A0204	YESUPOGU DURGA PRASAD	✓	✓
20	21MC1A0205	YESUPOGU KOTAIAH	-	-
21	21MC1A0206	YESUPOGU LINGAIAH	✓	✓
22	21MC1A0207	YESUPOGU MAHESH	✓	✓
23	22MC5A0201	BRAMMADEVU ESWAR CHANDRA SHEKAR	-	-
24	22MC5A0204	DONTA PRUDHVI	✓	✓
25	22MC5A0205	GOLAKONDA THARUN	✓	✓
26	22MC5A0206	GORANTLA MADHU	-	✓
27	22MC5A0208	JOGA PAVAN KUMAR	✓	✓
28	22MC5A0209	KALAGADDA SUNITHA	✓	-
29	22MC5A0211	KANNEGANTI USHA SRI	-	-
30	22MC5A0212	KATURI TEJKUMAR	✓	-

Haritha
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31	22MC5A0214	KUMMARI SAI VARMA	✓	✓
32	22MC5A0215	MANDELA NAGA PAVANI SAILU	✓	✓
33	21MC1A0301	GURRAPPA GARU GANDHI	-	✓
34	21MC1A0302	NAGARAKANTI BALAJI	-	✓
35	21MC1A0303	POLUBOINA RAMESH	-	✓
36	21MC1A0304	PUPPALA PURNA NAGA SIVA KARTHIK	-	✓
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38	22MC5A0303	BEZAWADA SRINIVAS	✓	✓
39	22MC5A0305	DARLA VENNELA VARSHA	✓	✓
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41	22MC5A0307	GUJJULA PRAVEEN	✓	✓
42	22MC5A0308	JAMPANA SRI HARI VARMA	-	✓
43	22MC5A0310	KANUMURI GIRIDHAR GOPAL	✓	✓
44	22MC5A0313	MADIREDDY HARISH	✓	✓
45	22MC5A0314	PAMIDIMUKKALA CHARAN RAVI KISHOR	✓	✓

Harish H
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46	22MC5A0315	PARNA ANIL SIVA SAI KISHORE	✓	✓
47	22MC5A0316	PATHAN BAJI BABA	✓	✓
48	22MC5A0317	PENUMUDI SHANMUKHA NAVEEN	-	✓
49	22MC5A0318	PERAVALI SUMANTH KUMAR	✓	✓
50	22MC5A0319	RAGAM SRINIVAS	✓	✓
51	22MC5A0320	RAMALA ADONI RAMJEDSON	-	✓
52	22MC5A0321	RAYI HARI SAI RAM	✓	✓
53	22MC5A0322	SAMANASI SATISH KUMAR	✓	✓
54	22MC5A0323	SHAIK ABDULSAIDA	-	✓
55	22MC5A0324	SHAIK BASHA	-	✓
56	22MC5A0325	SOMARAJU UMA KRISHNA	✓	✓
57	22MC5A0326	TIKATI GANGADHAR RAO	✓	✓
58	22MC5A0327	VANKAYALAPATI HARSHAVARDHAN	✓	✓
59	22MC5A0330	YADARI RADHA GOVIND	-	✓
60	22MC5A0331	YADLA CHAKRADHAR	-	✓

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61	22MC5A0333	BOKINALA JASWANTH	✓	✓
62	22MC5A0334	MYLABATHUKA YANI REACHEL	-	✓
63	22MC1A0101	PULLAGANTI HARIKRISHNA	-	✓
64	23MC5A0101	BATTHULA HANU	✓	✓
65	23MC5A0102	VINNAKOTA NAGA DURGA PRASAD	✓	✓
66	23MC5A0103	GONGI PRASANTHI	✓	✓
67	23MC5A0104	GUDIDA SINDHU	✓	✓
68	23MC5A0105	KAVURU VIJAY BABU	-	✓
69	23MC5A0106	KOTHAMASU SAI MANIKANTA	✓	✓
70	23MC5A0107	MAJJI VAISHNAVI	-	✓
71	23MC5A0108	MEENUGA OMPRAKASH	✓	✓
72	23MC5A0109	UPPUTURI JAYA SWATHI	✓	✓
73	23MC5A0110	VEGI JANARDHANA RAO	✓	✓
74	23MC5A0111	VEGI RAGHURAM	-	✓
75	22MC1A0201	BALLA CYRIL	-	✓
76	23MC5A0201	BATTULA URLAIAH	-	✓

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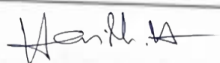



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78	23MC5A0203	KONDAREDDY PAVANI	-	✓
79	23MC5A0204	KOPPARAJU KRISHNA CHAITANYA	✓	✓
80	23MC5A0205	KUNCHALA CHANIKYA	-	✓
81	23MC5A0206	MUPPIDIKARTHIKB ABU	✓	✓
82	23MC5A0207	NARASAPURAM AJITH KUMAR	-	✓
83	23MC5A0208	NATTA PREM CHAND	-	✓
84	23MC5A0209	PARADESI PRUTHVISAI	-	✓
85	23MC5A0210	POTNURU MADHU VENKATA SAI RAM	-	✓
86	23MC5A0211	SHAIK SHAIKSHA VALI	-	✓
87	23MC5A0212	UDAYAGIRI MOHAMMED FAZIL	-	✓
88	23MC5A0213	VENDIKATTU THULASI RAM	-	✓


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89	23MC5A0214	YETTI SUSHMA	✓	✓
90	23MC5A0215	POTHANAPALLI CHANDRA KIRAN	-	✓
91	23MC5A0216	PARVATHAM RAJESH	✓	✓
92	22MC1A0301	KUMMARI MAHIMAKAR	✓	✓
93	22MC1A0302	PUSAM SIVARAJ	-	✓
94	23MC5A0301	BALLENI KIRAN KUMAR	✓	✓
95	23MC5A0302	CHATRAGADDA BHAVANI	-	✓
96	23MC5A0303	CHITEMPALLI YOGI MADHAVAN	-	✓
97	23MC5A0304	DAMODAR K N	-	✓
98	23MC5A0305	GAJULA RAMA VENKATA SUBHASH	-	✓
99	23MC5A0306	GASYA SAI KRISHNA	-	✓
100	23MC5A0307	LANKA PAVAN KUMAR	-	✓
101	23MC5A0308	PATIL NAVEEN KUMAR	✓	✓
102	23MC5A0309	PEKETI VENKATA	✓	✓

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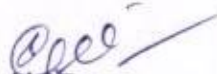
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		SATYA SURYA SAI RAM		
103	23MC5A0310	RAMISETTY SAI KRISHNA	✓	✓
104	23MC5A0311	RAYAPUDI DURGA PRASAD	✓	✓
105	23MC5A0312	TENTI SAI LOKESH	✓	✓


Coordinators


HOD


Principal


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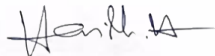
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Feedback form for A Two Day Seminar on 3D Laser Scanners for detailed site documentation

*(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 content of slides.	Rate* the session compared to your expectations.	Rate* the Overall session.	Additional comments
1	INAGANTI KISHORE KUMAR	Yes	no	5	3	4	3	2	
2	MAHAMMAD IBRAHIM	yes	yes	4	2	3	4	1	
3	MASANAM RAJESH	yes	yes	3	2	1	3	2	
4	MEKALA RAJU	YES	YES	4	3	4	3	2	


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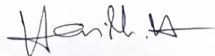

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5	NALI GURUSHANKAR	yes	yes	5	4	3	2	1	
6	PATNAM RAVINDRA KUMAR	yes	yes	3	2	1	3	2	
7	PIDAKA ATCHUTA VEERESH	yes	yes	4	2	3	2	1	
8	PORLA SATHISH	yes	yes	4	3	2	5	1	
9	SINGA SAMUEL RAJU	YES	YES	5	4	3	3	2	
10	ANNAVARAPU PUJITHA	yes	yes	2	3	1	4	3	
11	KOMRA JAGADEESHWARI	yes	yes	3	1	2	3	1	
12	KONDRU CHAKRI	YES	YES	4	2	1	2	1	
13	MIRIYALA RAVITEJA	YES	YES	5	4	2	1	3	
14	SAIKAM SANDEEP	yes	yes	4	2	3	2	1	
15	SHAIK SUBHANI	yes	yes	5	4	3	3	2	
16	GUNJI ASHOK	yes	yes	3	4	2	1	3	
17	KAKARA MANI SHANKAR	YES	YES	4	3	3	2	1	
18	KOTA AJAY	yes	yes	3	2	1	3	2	
19	YESUPOGU DURGA PRASAD	YES	YES	4	3	2	1	3	


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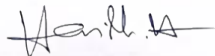

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20	YESUPOGU KOTAIAH	yes	no	5	4	3	2	1	
21	YESUPOGU LINGAIAH	yes	yes	4	3	1	2	1	
22	YESUPOGU MAHESH	YES	YES	5	4	4	3	2	
23	BRAMMADEVU ESWAR CHANDRA SHEKAR	yes	yes	4	3	2	1	3	
24	DONTA PRUDHVI	YES	no	3	2	1	3	2	
25	GOLAKONDA THARUN	yes	yes	4	3	2	1	3	
26	GORANTLA MADHU	YES	YES	5	4	2	1	3	
27	JOGA PAVAN KUMAR	yes	yes	4	3	2	1	3	
28	KALAGADDA SUNITHA	YES	YES	5	2	1	3	2	
29	KANNEGANTI USHA SRI	YES	YES	4	3	1	2	1	
30	KATURI TEJKUMAR	yes	yes	5	4	2	1	3	
31	KUMMARI SAI VARMA	YES	YES	3	2	1	3	2	
32	MANDELA NAGA PAVANI SAILU	Yes	Yes	4	3	2	1	3	
33	GURRAPPA GARU GANDHI	yes	yes	5	4	2	1	1	
34	NAGARAKANTI BALAJI	Yes	yes	3	2	1	1	3	
35	POLUBOINA RAMESH	Yes	yes	4	3	2	1	1	


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36	PUPPALA PURNA NAGA SIVA KARTHIK	Yes	Yes	4	3	2	1	3	
37	ADDEPALLI KALYAN	Yes	Yes	3	2	1	1	3	
38	BEZAWADA SRINIVAS	YES	YES	4	2	3	2	1	
39	DARLA VENNELA VARSHA	Yes	Yes	3	2	1	1	3	
40	DRONADULA MANIKANTA KALYAN	YES	YES	4	2	3	2	1	
41	GUJJULA PRAVEEN	Yes	Yes	5	4	2	3	1	
42	JAMPANA SRI HARI VARMA	YES	YES	4	2	3	2	1	
43	KANUMURI GIRIDHAR GOPAL	Yes	Yes	5	4	2	3	1	
44	MADIREDDY HARISH	YES	YES	4	5	3	2	1	
45	PAMIDIMUKKALA CHARAN RAVI KISHOR	Yes	Yes	5	2	3	4	1	
46	PARNA ANIL SIVA SAI KISHORE	YES	YES	4	5	3	2	1	
47	PATHAN BAJI BABA	Yes	Yes	4	3	2	1	3	
48	PENUMUDI SHANMUKHA NAVEEN	YES	YES	5	3	2	1	3	


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49	PERAVALI SUMANTH KUMAR	Yes	NO	5	4	3	2	1	
50	RAGAM SRINIVAS	yes	no	4	3	2	1	4	
51	RAMALA ADONI RAMJEDSON	YES	YES	3	2	1	3	2	
52	RAYI HARI SAI RAM	yes	yes	4	3	2	1	4	
53	SAMANASI SATISH KUMAR	YES	YES	3	2	1	3	2	
54	SHAIK ABDULSAIDA	yes	yes	5	4	3	2	1	
55	SHAIK BASHA	yes	yes	5	4	4	4	3	
56	SOMARAJU UMA KRISHNA	YES	YES	3	2	1	3	2	
57	TIKATI GANGADHAR RAO	YES	YES	4	3	2	1	4	
58	VANKAYALAPATI HARSHAVARDHAN	yes	yes	3	2	1	3	2	
59	YADARI RADHA GOVIND	yes	yes	5	4	3	2	1	
60	YADLA CHAKRADHAR	YES	YES	3	2	1	3	2	
61	BOKINALA JASWANTH	yes	yes	4	3	4	2	1	
62	MYLABATHUKA YANI	yes	yes	5	4	3	2	1	


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	REACHEL								
63	PULLAGANTI HARIKRISHNA	Yes	Yes	5	4	3	2	1	
64	BATTHULA HANU	Yes	Yes	4	3	2	1	3	
65	VINNAKOTA NAGA DURGA PRASAD	Yes	Yes	4	5	4	3	2	
66	GONGI PRASANTHI	Yes	Yes	5	4	3	2	1	
67	GUDIDA SINDHU	Yes	Yes	4	3	4	2	1	
68	KAVURU VIJAY BABU	Yes	Yes	3	2	1	3	4	
69	KOTHAMASU SAI MANIKANTA	Yes	Yes	4	3	2	1	4	
70	MAJJI VAISHNAVI	Yes	Yes	2	3	3	4	1	
71	MEENUGA OMPRAKASH	Yes	Yes	4	2	3	1	3	
72	UPPUTURI JAYA SWATHI	Yes	Yes	4	3	2	1	3	
73	VEGI JANARDHANA RAO	Yes	Yes	5	4	2	1	2	
74	VEGI RAGHURAM	Yes	Yes	4	3	2	1	3	


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75	BALLA CYRIL	YES	YES	5	4	3	2	1	
76	BATTULA URLAIAH	yes	yes	4	3	2	1	4	
77	BEERAKA MANIKANTA	yes	yes	5	2	2	2	2	
78	KONDAREDDY PAVANI	yes	yes	4	4	2	3	2	
79	KOPPARAJU KRISHNA CHAITANYA	YES	YES	4	3	1	2	3	
80	KUNCHALA CHANIKYA	yes	yes	4	2	3	4	2	
81	MUPPIDIKARTHIKBABU	yes	yes	5	4	2	1	3	
82	NARASAPURAM AJITH KUMAR	YES	YES	4	3	2	1	3	
83	NATTA PREM CHAND	yes	yes	5	4	3	2	1	
84	PARADESI PRUTHVISAI	YES	YES	5	4	3	2	1	
85	POTNURU MADHU VENKATA SAI RAM	YES	YES	5	4	3	2	1	
86	SHAIK SHAIKSHA VALI	yes	yes	4	3	2	1	3	
87	UDAYAGIRI MOHAMMED FAZIL	YES	YES	4	3	2	3	2	
88	VENDIKATTU THULASI RAM	yes	yes	5	2	2	1	2	


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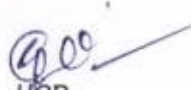
89	YETTI SUSHMA	yes	no	5	4	3	2	1	
90	POTHANAPALLI CHANDRA KIRAN	yes	yes	4	3	2	1	2	
91	PARVATHAM RAJESH	YES	YES	4	2	1	3	2	
92	KUMMARI MAHIMAKAR	yes	yes	3	4	2	1	3	
93	PUSAM SIVARAJ	yes	yes	4	5	4	2	1	
94	BALLENI KIRAN KUMAR	YES	YES	5	4	3	2	1	
95	CHATRAGADDA BHAVANI	YES	YES	4	3	2	1	3	
96	CHITEMPALLI YOGI MADHAVAN	yes	yes	5	4	3	2	1	
97	DAMODAR K N	yes	yes	4	3	2	2	3	
98	GAJULA RAMA VENKATA SUBHASH	YES	YES	5	4	3	2	1	
99	GASYA SAI KRISHNA	yes	yes	4	2	1	2	1	
100	LANKA PAVAN KUMAR	yes	yes	5	4	2	2	1	
101	PATIL NAVEEN KUMAR	yes	yes	5	3	2	2	1	


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102	PEKETI VENKATA SATYA SURYA SAI RAM	Yes	Yes	5	4	3	2	1	
103	RAMISETTY SAI KRISHNA	Yes	Yes	4	2	2	2	2	
104	RAYAPUDI DURGA PRASAD	Yes	Yes	4	4	5	2	1	
105	TENTI SAI LOKESH	Yes	Yes	5	4	3	2	1	


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for Detailed Site Documentation" from 08/02/2024 to 09/02/2024
 in association with Dr. T. Satya Narayana - SRK at RK College of Engineering.


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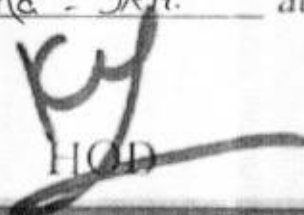
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