



**K.S.R.M. COLLEGE OF ENGINEERING  
(UGC-AUTONOMOUS)**

Kadapa, Andhra Pradesh, India- 516 003

Approved by AICTE, New Delhi & Affiliated to JNTUA, Ananthapuramu

An ISO 14001:2004 & 9001: 2015 Certified Institution

DEPARTMENT OF CIVIL ENGINEERING



19.01.2022

From  
M C V Subbaiah & M V Ravi Kishore Reddy,  
Assistant Professor,  
Department of Civil Engineering,  
KSRM College of Engineering (Autonomous),  
Kadapa.

To  
The Principal,  
KSRM College of Engineering (Autonomous),  
Kadapa.

Sir,

Sub: Requisition for Permission to organize a workshop for faculty and students. – Reg.

It is being brought to your kind notice that the Department of Civil Engineering, in association with the Indian Concrete Institute (ICI) Vijayawada Chapter, is going to organize a two-day workshop on "Geological Terrain Assessment and Scientific Methods for Groundwater Detection" on 28-01-2022 and 29-01-2022, for faculty and students. It is intended to make the students of Civil Engineering experience the advanced scientific methods for groundwater detection. In this regard, we request that you permit us to organize the event.

Thanking you

Yours truly,

*Forwarded to principals sir*

*[Signature]*

*[Signature]*

*[Signature]*  
19/1/22

M C V Subbaiah & M V Ravi Kishore Reddy

*Permission granted.*  
*U. S. S. Mm/15*  
*12/01/2022*



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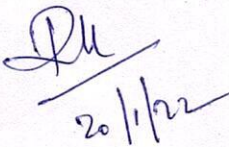
20.01.2022

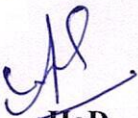
**Circular**

It is hereby informed to the students of Civil Engineering that the Department of Civil Engineering, in association with the Indian Concrete Institute (ICI) Vijayawada Chapter, is going to organize a two-day workshop on “Geological Terrain Assessment and Scientific Methods for Groundwater Detection” on 28-01-2022 and 29-01-2022. The workshop is meant to train the students in the advanced techniques for the determination of the location of the groundwater table and the determination of fractures in the underground layers.

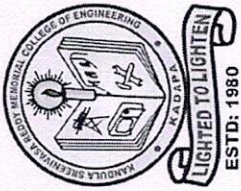
Students are suggested to register and experience field training in assessment methods for groundwater detection. The registration link has been mailed to everyone.

\*For any queries, please contact the coordinators

  
Coordinators   
20/1/22

  
HoD  
Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



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DEPARTMENT OF CIVIL ENGINEERING



**KSNR**  
lives on..

## Workshop

on

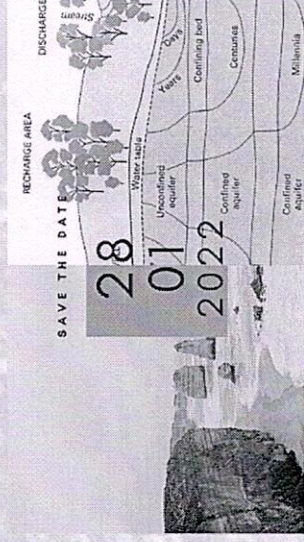
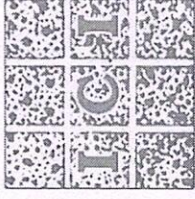
# "Geological terrain assessment and

# Scientific methods for ground water detection"

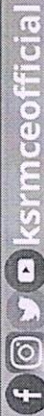
## Resource person

**Dr. U Imran Basha M.Sc., Ph. D.**  
**Consultant, Govt. of AP**

**Coordinators: Sri M C V Subbaiah & M V Ravi Kishore Reddy**  
**Asst. Professor**



Dr. N Amaranatha Reddy HOD  
Dr. V S Murthy Principal  
Dr. A Mohan Director  
Dr. K Chandra Obul Reddy Managing Director  
Smt. K Rajeswari Correspondent Secretary, Treasurer  
Sri K Madan Mohan Reddy Vice Chairman  
Sri K Raja Mohan Reddy Chairman



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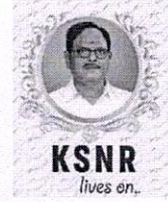
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**DEPARTMENT OF CIVIL ENGINEERING**

**ACTIVITY REPORT**

**Workshop**

**On**

**"Geological Terrain Assessment and Scientific Methods for  
Groundwater Detection"**

**28<sup>th</sup> – 29<sup>th</sup> January, 2022**

**Brief on the workshop:**

A geologic investigation begins with the collection, analysis, and hydrogeologic interpretation of existing topographic maps, aerial photographs, geologic maps and logs, and other pertinent records. Geological terrain study means the assessment of the terrain in terms of geological formation, slope gradient, erosion, instabilities, construction suitability, landform, etc. Surface geomorphological, geological, structural, hydrogeological, geophysical, and remote sensing methods i.e., exploration of groundwater table through sophisticated scientific methods are demonstrated in this workshop. Around 144 students and more than 25 teaching and non-teaching staff have registered for the workshop. Registered participants were divided into two groups, and the workshop was organized accordingly on 28-01-2022 & 29-01-2022.

**Need of the hour:**

To promote/enhance the general awareness/knowledge of the subject, the Department of Civil Engineering organizes several lectures on the topics incorporated in and beyond the curriculum for the undergraduates of Civil Engineering. The present workshop is one of a kind. The present workshop on "**Geological Terrain Assessment and Scientific Methods for Groundwater Detection**" provides the students and faculty with a clear picture of the Geophysical methods of

sub-surface exploration, exploration of groundwater table, and location of fault planes.

**Brief on the resource person:**

The resource person for the two-day workshop is Dr. Udayagiri Imran Basha, M.Sc. Ph.D. He has a teaching experience of over 10 years and served in various positions across several affiliated, autonomous institutions and universities of Andhra Pradesh and Karnataka. Also, he served in a few MNCs as a GIS Engineer and Geologist. He was involved in several government projects for the welfare of the poor and a few other important projects. He completed a few research projects and has guided more than 25 undergraduate students. He delivered lectures in a few national workshops and seminars. He published his research in several reputed journals.

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DEPARTMENT OF CIVIL ENGINEERING

**Workshop**  
on  
**"Geological terrain assessment and Scientific methods for ground water detection"**

**Resource person**  
Dr. U Imran Basha M.Sc., Ph. D.  
Consultant, Govt. of AP

Coordinators: Sri M C V Subbaiah & M V Ravi Kishore Reddy  
Asst. Professor

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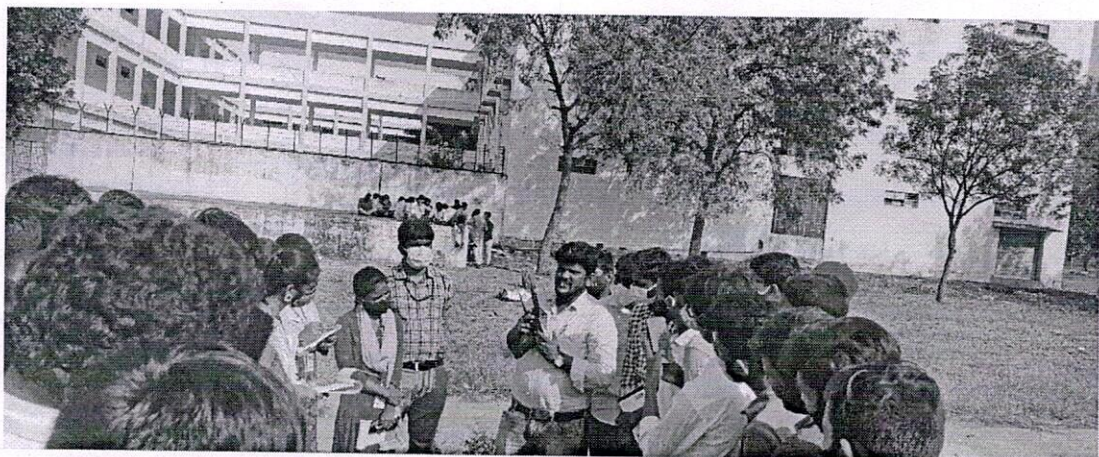
**Fig. 1. Poster of the guest lecture**



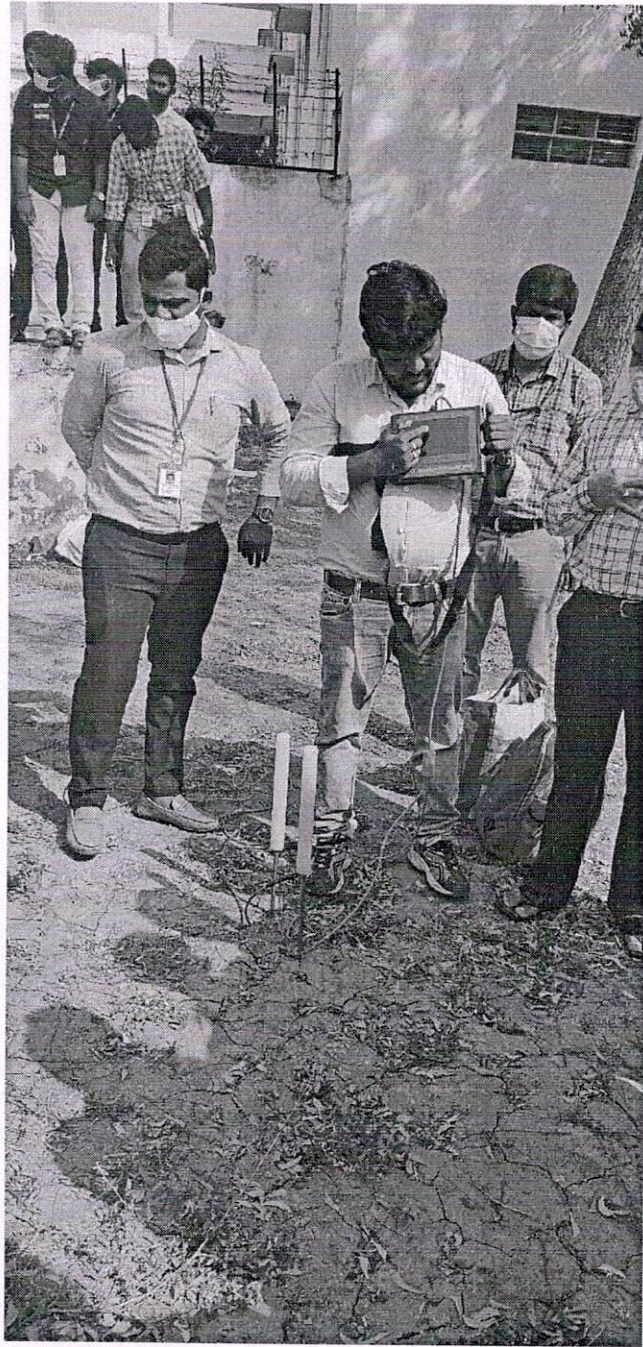
**Fig. 2. Dr. U Imran Basha briefing the gathering on inaugural day**

**Day-1 (28-01-2022) (Group – I):**

Dr. U Imran Basha lectured on the basics of geophysical methods of soil exploration. Then, the employment of sophisticated equipment for Geological Terrain Assessment & Scientific Methods for Ground Water Detection has been demonstrated and discussed in detail in the forenoon session. In the afternoon session, students and a few teaching and non-teaching staff were taken to the ground behind the Civil Engineering department to give a field demonstration of the scientific methods of geological terrain assessment and Groundwater detection. Around 58 students and 6 staff attended the day-1 sessions (FN & AN). On Day 1, students of III Sem Civil Engineering and a few final year students attended the workshop.



**Fig. 3. Demonstration of Underground Water Detector**



**Fig. 4. Demonstration of the electrical sounding method for geological terrain assessment**



**Fig. 5. Typical view of GER meter (underground water detector)**

**Day-2 (29-01-2022) (Group – II):**

Students of V sem and I sem Civil engineering have attended the lecture on the basics of geophysical methods of soil exploration and demonstration on the employment of sophisticated equipment for Geological Terrain Assessment & Scientific Methods for Ground Water Detection, by Dr. U Imran Basha. Around 84 students of the V and I semester and 28 staff attended the day-2 sessions. They were given the demonstration of GERmeter and electrical sounding methods for geological terrain assessment and Groundwater detection on the ground behind the Civil Engineering department. Also, the groundwater detector method using GERmeter was checked against the bore point in the college (near the KANDULA hostel). Also, a few more bore points were located in the college, one at the Sports Arena and the other in front of PG block, KSRMCE (Fig. 8). Typical view of underground water profile and profile of geological terrain is shown in Figure 7.



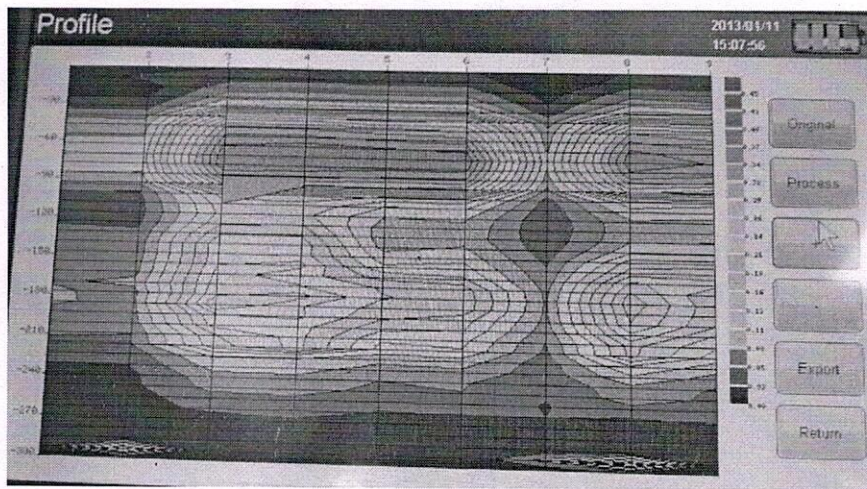


Fig. 6. Isocurves or profile of underground water level

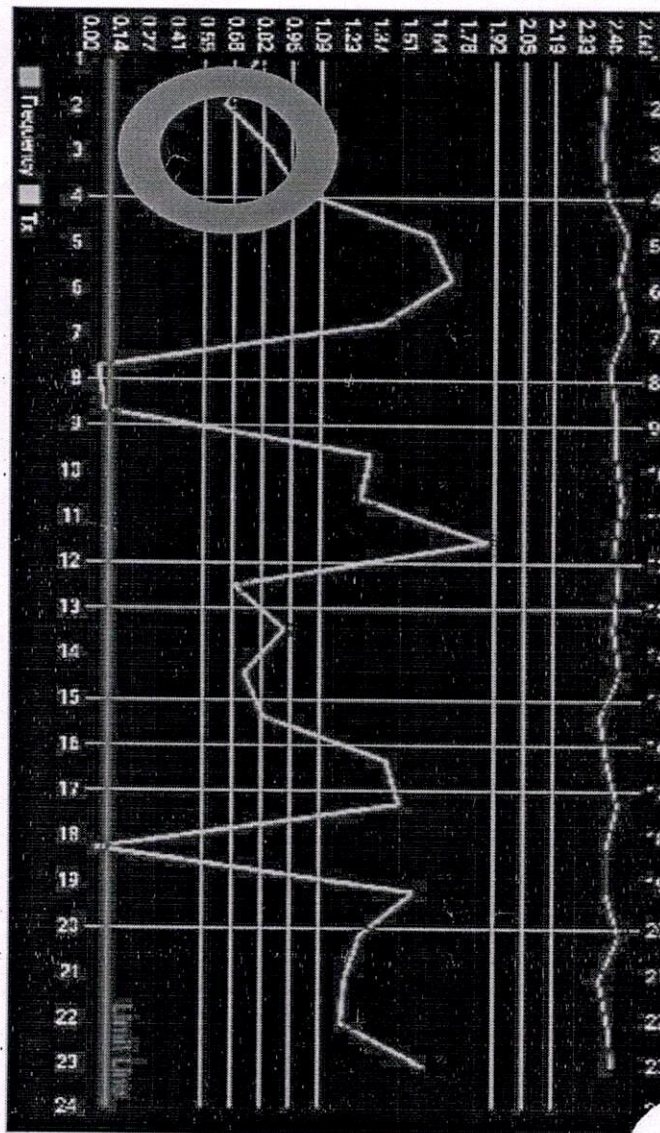


Fig. 7. Typical profile of geological terrain



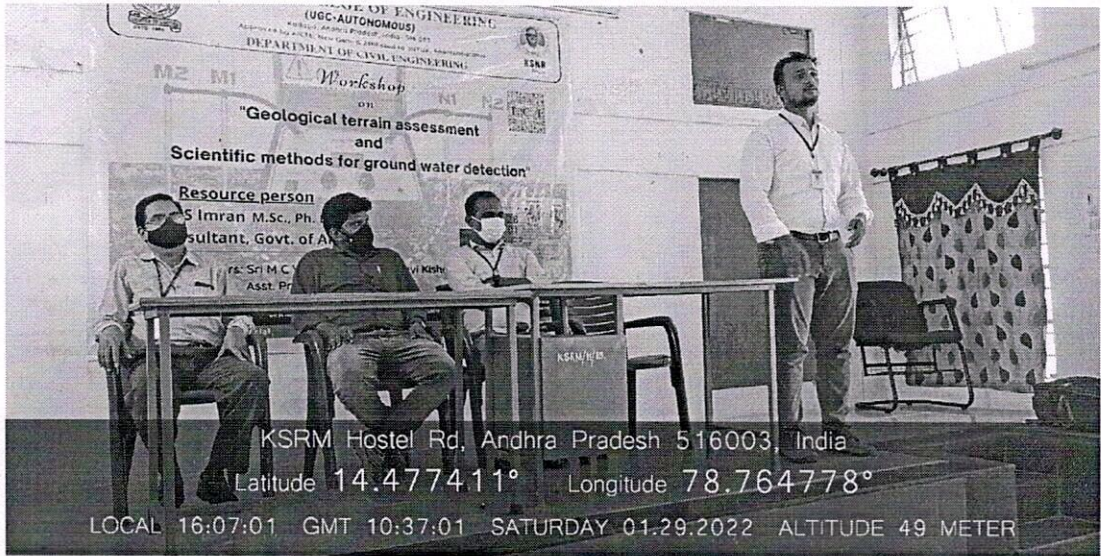
**Fig. 8. Location of new bore point in front of PG block**

**Concluding remarks:**

After completing locating new bore points, Prof. V S S Murthy, the Principal expressed his gratitude to the resource person and congratulated the Department of Civil Engineering for organizing such a kind of lively workshop (Fig. 9). Dr. N Amaranatha Reddy asserted that through this workshop knowledge was shared with the students and faculty to the core. It has laid a path for students to become entrepreneurs in this field with minimum capital. After that, a few faculty and Students of Civil engineering reflected on their key takeaways from the workshop. M V Ravi Kishore Reddy, Asst., Professor and coordinator of the workshop took over the session and presented a vote of thanks. The Principal, HOD CE, and the coordinator felicitated the resource person (Fig. 10).



**Fig. 9. Prof. V S S Murthy, Principal, addressing the gathering prior vote of thanks**



**Fig. 10. Vote of thanks by the M V Ravi Kishore Reddy, Coordinator**



**Fig. 11. Felicitation of Dr. U Imran Basha, resource person**

**సాంకేతిక పద్ధతుల ద్వారా భూగర్భ జలాల గుర్తింపు**

విశాలాంధ్ర-కడప కార్పొరేషన్ సాంకేతిక పరిజ్ఞానం ద్వారా భూగర్భ జలాలను గుర్తించవచ్చని గవర్నమెంట్ ఆఫ్ ఆంధ్రప్రదేశ్ కన్నశైల్ లో ఇమ్ప్లీమెంట్ అన్నారు. శనివారం స్థానిక కెఎస్ఆర్ఎం ఇంజనీరింగ్ కళాశాలలో సివిల్ ఇంజనీరింగ్ విభాగం వారు జియాలజికల్ సైంటిఫిక్ పద్ధతుల ద్వారా భూగర్భ జలాల గుర్తింపు అనే అంశంపై రెండురోజులు కార్యశాల నిర్వహించారు. ఇందులో భాగంగా ఆయన మాట్లాడుతూ ప్రస్తుత పరిస్థితుల్లో ఆధునిక సాంకేతిక పద్ధతుల ద్వారా భూగర్భజలాల గుర్తింపుపై సాంకేతిక పరికరాలను ఉపయోగించి భూగర్భ జలాలను ఎలా గుర్తించాలనే అంశంపై బీటెక్ సివిల్ ఇంజనీర్ విద్యార్థులకు వివరించారు. ఈ కార్యక్రమంలో కళాశాల ప్రధానాచార్యులు ఆచార్య విఎన్ఎస్ మూర్తి, సివిల్ ఇంజనీరింగ్ విభాగాధిపతి అమర్నాధ్ రెడ్డి, కార్యక్రమం సమన్వయకర్త రవికీశోరెడ్డి, వెంటటనుబ్బయ్య, సిద్దింబి, విద్యార్థులు పాల్గొన్నారు.



**భూగర్భ జలాలపై పరిశోధనలు జరిగాయి**  
-డాక్టర్ యు. ఇమ్ప్లీమెంట్

కెఎస్ఆర్ఎం విద్యార్థులకు భూగర్భ జలాలపై అమరనాథ్ రెడ్డి సమన్వయకర్త ప్రకీర్తన, జనవరి 29, ప్రధానాచార్యులు

కేవల రోజునే విద్యార్థులకు సంబంధించి అభివృద్ధి చెందిన ప్రతి ఒక్కరూ భూగర్భ జలాలపై అమరనాథ్ రెడ్డి, ఇంజనీరింగ్ గుర్తింపు అనే అంశంపై ప్రకీర్తన రెడ్డి ప్రకీర్తన అన్నారు. కేవల రోజునే కెఎస్ఆర్ఎం కళాశాల సివిల్ ఇంజనీరింగ్ విభాగంలో జరిగిన సాంకేతిక పరిజ్ఞానం ద్వారా భూగర్భ జలాలను గుర్తించవచ్చని అనేక సంవత్సరాలుగా విద్యార్థులు అభ్యసించారు. ముఖ్యంగా విద్యార్థులకు భూగర్భ జలాలపై పరిశోధనలు జరిగాయి. ఇందులో అమరనాథ్ రెడ్డి ప్రధానాచార్యులు ఆధునిక సాంకేతిక పద్ధతుల ద్వారా భూగర్భ జలాలను గుర్తించవచ్చని వివరించారు. ఇందులో సివిల్ ఇంజనీరింగ్ విభాగం అధిపతి అమర్నాథ్ రెడ్డి, కార్యక్రమం సమన్వయకర్త రవికీశోరెడ్డి, వెంటటనుబ్బయ్య, సిద్దింబి, విద్యార్థులు పాల్గొన్నారు.



**Fig. 12. Regional newspaper coverage of the workshop**

*[Signature]*  
Coordinator  
05/2/22

*[Signature]*  
HoD  
Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
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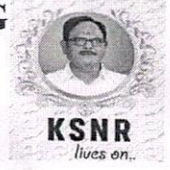
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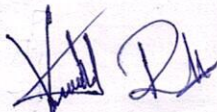
Two-Day workshop on "Geological Terrain Assessment and Scientific Methods for Groundwater Detection" from 28-01-2022 to 29-01-2022


### Attendance Sheet

28-01-2022 (FN)

S. No	Name of the participant	Roll Number (eg. 209Y1A0XXX)	Semester of study	Sec	Signature
1	G Y VENKATASAINATH REDDY	189y1a0128	VII semester	A	G.Y. Venkath Reddy
2	D.Santhosh kumar	189Y1A0124	VII semester	A	D. Santhosh Kumar
3	Avula kiran kumar	209Y1A0103	III semester	A	A. Kiran Kumar
4	B.Bharath simha reddy	209y1a0107	III semester	A	B. Bharath
5	B.Rahul Reddy	209y1a0108	III semester	A	B. Rahul Reddy
6	Chagaleti sreenath	209y1a0111	III semester	A	C. Sreenath
7	Chakali Subhash	209y1a0113	III semester	A	C. Subhash
8	Cherasalaudaykiran	209y1a0116	III semester	A	C. Uday Kiran
9	D Aditya Sreeram	209y1a0118	III semester	A	D. Aditya Sreeram
10	E venkata krishna reddy	209y1a0119	III semester	A	E. Venkata Krishna Reddy
11	Gondi Aravind	209y1a0121	III semester	A	G. Aravind
12	J Ganesh	209y1a0122	III semester	A	J. Ganesh
13	K.kesava	209y1a0124	III semester	A	K. Kesava
14	K.Harindranath	209y1a0125	III semester	A	K. Harindranath
15	KANDULA VIJAY KUMAR	209Y1A0127	III semester	A	K. Vijay Kumar
16	Kanuparthi vishnu vardhan	209Y1A0129	III semester	A	K. Vishnu Vardhan
17	Khateeb syed noor mohammad	209Y1A0130	III semester	A	K. Syed Mohammed
18	K Praveen Kumar Reddy	209y1a0131	III semester	A	K. Praveen Kumar
19	K.pavan Kumar reddy	209y1a0134	III semester	A	K. Pavan Kumar Reddy
20	K.ganesh	209y1a0135	III semester	A	K. Ganesh
21	M.Abhilash	209y1a0137	III semester	A	M. Abhilash
22	Malle Venkata tharun	209Y1A0141	III semester	A	M. Tharun
23	M. Madhu krishna	209Y1A0142	III semester	A	M. Madhu Krishna
24	MANYAM SAITEJA REDDY	209Y1A0144	III semester	A	M. Saiteja Reddy
25	M.Rahul	209y1a0147	III semester	A	M. Rahul
26	M.srinath	209Y1A0148	III semester	A	M. Srinath
27	MUDE NARENDRA NAIK	209Y1A0149	III semester	A	M. Narendra Naik
28	P.Lokanath	209y1a0158	III semester	B	P. Lokanath
29	Pasala Malli anjaneyulu	209y1a0159	III semester	B	P. Malli Anjaneyulu
30	P.Naveen kumar	209y1a0163	III semester	B	P. Naveen Kumar
31	P.Rajathi	209Y1A0164	III semester	B	P. Rajathi
32	Razak Vali	209Y1A0165	III semester	B	P. Razak Vali
33	R.Gangadhar Reddy	209y1a0169	III semester	B	P. Gangadhar Reddy
34	T.Ramesh	209y1a0185	III semester	B	T. Ramesh
35	U.Poojitha	209Y1A0189	III semester	B	U. Poojitha

36	V. Anusha	209y1a0191	III semester	B	V. Anusha
37	SHABBIR	209y1a0192	III semester	B	Shabbir
38	Y. Anusha Lakshmi	209y1a0194	III semester	B	Y. Anusha
39	B. Anil kumar	219y5a0105	III semester	C	B. Anil Kumar
40	Bhukya Suresh naik	219y5a0107	III semester	C	B. Suresh Naik
41	B. Rupesh Reddy	219Y5A0110	III semester	C	B. Rupesh Reddy
42	Challa Naveen	219Y5A0111	III semester	C	Ch. Naveen
43	Derangula Hemanth kumar	219Y5A0116	III semester	C	D. Hemanth Kumar
44	Gandala Rajesh	219Y5A0119	III semester	C	G. Rajesh
45	Godlaveeti Sreenivasulu	219Y5A0120	III semester	C	G. Sreenivasulu
46	J. vasu	219y5a0123	III semester	C	J. Vasu
47	Kamireddy jaipal reddy	219Y5A0126	III semester	C	K. Jaipal Reddy
48	Kattameedi Bharath Reddy	219Y5A0129	III semester	C	K. Bharath Reddy
49	KETHAVARAM GANGADHAR	219Y5A0130	III semester	C	K. Gangadhar
50	Madhavaram sreedhar	219y5a0139	III semester	C	M. Sreedhar
51	Manne Mallemkondaiah	219y5a0144	III semester	C	M. Mallemkondaiah
52	MEKALA CHENNAKESHAVULU	219Y5A0145	III semester	C	M. Chennakeshavulu
53	Shiva kishor	219y5a0147	III semester	C	N. Shiva Kishor
54	Shankar	219y5a0148	III semester	C	Shankar
55	PATTE. JAGAN MOHAN	219Y5A0154	III semester	C	P. Jagan Mohan
56	Sammaturu Siddaiah	219Y5A0160	III semester	C	S. Siddaiah
57	ZUBER	219y5A0165	III semester	C	Z. Zubair
58	SHAIK THAKKALLA YUNUS	219y5a0167	III semester	C	S. Thakalla Yunus

  
Coordinator

  
HOD/CE  
Head

Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



# K.S.R.M. COLLEGE OF ENGINEERING

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## DEPARTMENT OF CIVIL ENGINEERING


Two-Day workshop on "Geological Terrain Assessment and Scientific Methods for Groundwater Detection" from 28-01-2022 to 29-01-2022

### Attendance Sheet

28-01-2022 (AN)

S. No	Name of the participant	Roll Number (eg. 209Y1A0XXX)	Semester of study	Sec	Signature
1	G Y VENKATASAINATH REDDY	189y1a0128	VII semester	A	G.Y. Venkata Reddy
2	D.Santhosh kumar	189Y1A0124	VII semester	A	D.Santhosh Kumar
3	Avula kiran kumar	209Y1A0103	III semester	A	A. Kiran Kumar
4	B.Bharath simha reddy	209y1a0107	III semester	A	B. Bharath
5	B.Rahul Reddy	209y1a0108	III semester	A	B. Rahul Reddy
6	Chagaleti sreenath	209y1a0111	III semester	A	C. Sreenath
7	Chakali Subhash	209y1a0113	III semester	A	C. Subhash
8	Cherasaladaykiran	209y1a0116	III semester	A	C. Day Kiran
9	D Aditya Sreeram	209y1a0118	III semester	A	D. Aditya Sreeram
10	E venkata krishna reddy	209y1a0119	III semester	A	E. Venkata Krishna Reddy
11	Gondi Aravind	209y1a0121	III semester	A	G. Aravind
12	J Ganesh	209y1a0122	III semester	A	J. Ganesh
13	K.kesava	209y1a0124	III semester	A	K. Kesava
14	K.Harindranath	209y1a0125	III semester	A	K. Harindranath
15	KANDULA VIJAY KUMAR	209Y1A0127	III semester	A	K. Vijay Kumar
16	Kanuparthi vishnu vardhan	209Y1A0129	III semester	A	K. Vishnu Vardhan
17	Khateeb syed noor mohammad	209Y1A0130	III semester	A	K. Syed Mohammad
18	K Praveen Kumar Reddy	209y1a0131	III semester	A	K. Praveen
19	K.pavan Kumar reddy	209y1a0134	III semester	A	K. Pavan Kumar Reddy
20	K.ganesh	209y1a0135	III semester	A	K. Ganesh
21	M.Abhilash	209y1a0137	III semester	A	M. Abhilash
22	Malle Venkata tharun	209Y1A0141	III semester	A	M. Tharun
23	M. Madhu krishna	209Y1A0142	III semester	A	M. Madhu Krishna
24	MANYAM SAITEJA REDDY	209Y1A0144	III semester	A	M. Saiteja Reddy
25	M.Rahul	209y1a0147	III semester	A	M. Rahul
26	M.srinath	209Y1A0148	III semester	A	M. Srinath
27	MUDE NARENDRA NAIK	209Y1A0149	III semester	A	M. Narendra Naik
28	P.Lokanath	209y1a0158	III semester	B	P. Lokanath
29	Pasala Malli anjaneyulu	209y1a0159	III semester	B	P. Malli Anjaneyulu
30	P.Naveen kumar	209y1a0163	III semester	B	P. Naveen Kumar
31	P.Rajathi	209Y1A0164	III semester	B	P. Rajathi
32	Razak Vali	209Y1A0165	III semester	B	P. Razak Vali
33	R.Gangadhar Reddy	209y1a0169	III semester	B	R. Gangadhar Reddy
34	T.Ramesh	209y1a0185	III semester	B	T. Ramesh
35	U.Poojitha	209Y1A0189	III semester	B	U. Poojitha

36	V. Anusha	209y1a0191	III semester	B	V. Anusha
37	SHABBIR	209y1a0192	III semester	B	V. Anusha
38	Y. Anusha Lakshmi	209y1a0194	III semester	B	Y. Anusha
39	B. Anil kumar	219y5a0105	III semester	C	B. Anil kumar
40	Bhukya Suresh naik	219y5a0107	III semester	C	B. Suresh naik
41	B. Rupesh Reddy	219Y5A0110	III semester	C	B. Rupesh Reddy
42	Challa Naveen	219Y5A0111	III semester	C	Ch. Naveen
43	Derangula Hemanth kumar	219Y5A0116	III semester	C	D. Hemanth kumar
44	Gandala Rajesh	219Y5A0119	III semester	C	G. Rajesh
45	Godlaveeti Sreenivasulu	219Y5A0120	III semester	C	G. Sreenivasulu
46	J. vasu	219y5a0123	III semester	C	J. Vasu
47	Kamireddy jaipal reddy	219Y5A0126	III semester	C	K. Jaipal reddy
48	Kattameedi Bharath Reddy	219Y5A0129	III semester	C	K. Bharath Reddy
49	KETHAVARAM GANGADHAR	219Y5A0130	III semester	C	K. Gangadhar
50	Madhavaram sreedhar	219y5a0139	III semester	C	M. Sreedhar
51	Manne Mallemkondaiah	219y5a0144	III semester	C	M. Mallemkondaiah
52	MEKALA CHENNAKESHAVULU	219Y5A0145	III semester	C	M. Chennakeshavulu
53	Shiva kishor	219y5a0147	III semester	C	N. Shivakishor
54	Shankar	219y5a0148	III semester	C	Shankar
55	PATTE. JAGAN MOHAN	219Y5A0154	III semester	C	P. Jagan Mohan
56	Sammaturu Siddaiah	219Y5A0160	III semester	C	S. Siddaiah
57	ZUBER	219y5A0165	III semester	C	Z. Zuber
58	SHAIK THAKKALLA YUNUS	219y5a0167	III semester	C	S. Thakalla Yunus

  
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DEPARTMENT OF CIVIL ENGINEERING



Two-Day workshop on "Geological Terrain Assessment and Scientific Methods for Groundwater Detection" from 28-01-2022 to 29-01-2022

## Attendance Sheet

29-01-2022 (FN)

S. No	Name of the participant	Roll Number (eg. 209Y1A0XXX)	Semester of study	Sec	Signature
1	Boggiti Avinash Kumar	199Y1A0101	V semester	A	Avinash
2	Cshanmukasaisreenivasareddy	199y1a0105	V semester	A	C Shanmukasaisreenivasareddy
3	Dantham Arunkumar	199y1a0107	V semester	A	D Arunkumar
4	DIRASANTHA CHENNAKESHA	199Y1A0109	V semester	A	Dirasantha
5	Gajula Mahamad Javid	199y1a0110	V semester	A	Gajula Mahamad Javid
6	H Faheem	199y1a0115	V semester	A	H Faheem
7	K vekrishna Yadav	199y1a0119	V semester	A	K Vekrishna Yadav
8	Kondareddy	199Y1A0121	V semester	A	Kondareddy
9	M. Sai Tejesh Reddy	199y1a0129	V semester	A	M. Sai Tejesh Reddy
10	N sessa sai	199y1a0132	V semester	A	N sessa sai
11	P.SureshReddy	199Y1A0135	V semester	A	P.SureshReddy
12	Phatan Arfathulla Khan	199Y1A0136	V semester	A	Phatan Arfathulla Khan
13	Poola Manjunath	199Y1A0139	V semester	A	Poola Manjunath
14	S. Pavan kumar reddy	199y1a0145	V semester	A	S. Pavan kumar reddy
15	S.Mahammad	199y1A0146	V semester	A	S.Mahammad
16	Shaik aswak	199Y1A0150	V semester	A	Shaik aswak
17	Shaik imran	199y1a0153	V semester	A	Shaik imran
18	U. V. Sai Yeshaswini	199Y1A0166	V semester	B	U. V. Sai Yeshaswini
19	Y.palakondaiah	199y1a0173	V semester	B	Y.palakondaiah
20	Syed Zareena Tasneem	199y1a0163	V semester	B	Syed Zareena Tasneem
21	A Supraja	209Y5A0101	V semester	B	A Supraja
22	B.V.Harsha Vardhini	209Y5A0110	V semester	B	B.V.Harsha Vardhini
23	DUGGIREDDY SUREKHA	209Y5A0118	V semester	B	DUGGIREDDY SUREKHA
24	GIDDALURU SANTHOSH	209Y5A0122	V semester	B	GIDDALURU SANTHOSH
25	G.Geetha Nandini	209Y5A0124	V semester	B	G.Geetha Nandini
26	NIMMAKAYALA SOWJANYA	209y5a0153	V semester	C	NIMMAKAYALA SOWJANYA
27	PAIDEPALLI ASMA	209Y5A0156	V semester	C	PAIDEPALLI ASMA
28	P MADHUSUDHANA	209Y5A0160	V semester	C	P MADHUSUDHANA
29	Shaik Fareed Ahmed	209Y5A0171	V semester	C	Shaik Fareed Ahmed
30	THAMMIREDDY PARTHASARATHI REDDY	209Y5A0176	V semester	C	THAMMIREDDY PARTHASARATHI REDDY
31	T. Chandra Shekhar	209y5a0178	V semester	C	T. Chandra Shekhar
32	U.venkata teja	209y5a0179	V semester	C	U.venkata teja
33	Y.Venugopal	209Y5A0188	V semester	C	Y.Venugopal
34	M Naveen	199Y1A028	V semester	A	M Naveen
35	ANAGONDI LAKSHMI NARASIMHA	219Y1A0101	I semester	-	ANAGONDI LAKSHMI NARASIMHA



36	BANDARU SAI TEJA	219Y1A0102	I semester	-	S. Teja
37	BELLAM VIVEK TEJA	219Y1A0103	I semester	-	B. Teja
38	BUKKE MOUNIKA (W)	219Y1A0104	I semester	-	B.M. Mounika
39	DERINGULA SHIVAMANI	219Y1A0106	I semester	-	Shivamani
40	ENARATHI SAI KUMAR	219Y1A0107	I semester	-	S. Kumar
41	GAMPA UDAY KIRAN	219Y1A0108	I semester	-	Uday
42	GILLELA KALYANI (W)	219Y1A0109	I semester	-	Kalyani
43	GUNDE SIDDARTHA NAIDU	219Y1A0110	I semester	-	Siddhartha
44	JETTY VISHNU VARDHAN	219Y1A0111	I semester	-	J. Vishnu
45	KALISETY SUSHANTH	219Y1A0112	I semester	-	K. Sushanth
46	KANDLLI SIVA KUMAR	219Y1A0113	I semester	-	S. Kumar
47	KODURU SREE CHARAN	219Y1A0114	I semester	-	S. Charan
48	KOMMALURU VENKATA SUJITH	219Y1A0115	I semester	-	S. Sujith
49	KORIGEM NAGESH	219Y1A0116	I semester	-	K. Nagesh
50	KOTAPATI SUDHARSHAN	219Y1A0117	I semester	-	S. Sudharshan
51	KOTHAPALLI AMARENDRANATH	219Y1A0118	I semester	-	A. Anand
52	KUNCHEPU SAMBA SIVA	219Y1A0119	I semester	-	K. Samba
53	MAKKARLA SURENDRA	219Y1A0120	I semester	-	S. Surendra
54	MANCHITI DEVENDRA REDDY	219Y1A0121	I semester	-	M. Devendra
55	MAYANA HAFSA KHANAM (W)	219Y1A0122	I semester	-	H. Hafsa
56	MEKALA PAVAN KRISHNA	219Y1A0123	I semester	-	M. Pavan
57	MOPURI CHENNAIAH	219Y1A0124	I semester	-	M. Chennaiah
58	MUNAGALA SUNIL KUMAR REDDY	219Y1A0125	I semester	-	M. Sunil
59	MURUKUTI MADHUSUDHAN REDDY	219Y1A0126	I semester	-	M. Madhusudhan
60	NAGANNAGARI YUVARANJANI (W)	219Y1A0127	I semester	-	N. Yuvaranjani
61	NAGARI SHAHID	219Y1A0128	I semester	-	N. Shahid
62	NALLAPAREDDIGARI BRAMHANANDA REDDY	219Y1A0129	I semester	-	N. Bramhananda Reddy
63	NARAYANA BHANU SUPRIYA (W)	219Y1A0130	I semester	-	N. Supriya
64	NETTURU NAGA SAI KIRAN	219Y1A0131	I semester	-	N. Sai Kiran
65	NIMMANAPALLI MAHESH REDDY	219Y1A0132	I semester	-	N. Mahesh
66	PAMIREDDY GANGI REDDY	219Y1A0133	I semester	-	P. Gangi
67	PEDULLAPALLE PRABHAS	219Y1A0134	I semester	-	P. Prabhakar
68	POCHAMREDDY SAI KRISHNA REDDY	219Y1A0135	I semester	-	P. Sai Krishna
69	POTTIPATI DATTA SAI	219Y1A0136	I semester	-	P. Dattasai
70	RACHAM REDDY PRAVEEN KUMAR REDDY	219Y1A0137	I semester	-	R. Praveen
71	RAMAIAH GARI LOKESH	219Y1A0138	I semester	-	R. Lokesh
72	RAMANABOINA CHAKRI	219Y1A0139	I semester	-	R. Chakri
73	SADHU PAVANI (W)	219Y1A0140	I semester	-	S. Pavani
74	SANIBOINA SAI KUMAR	219Y1A0141	I semester	-	S. Sai Kumar
75	SEELAM STEEVAN	219Y1A0142	I semester	-	S. Steevan
76	SHAIK KHAN MAHAMMAD SAIF	219Y1A0143	I semester	-	S. Saif
77	SHAIK MOHAMMED FAZIL	219Y1A0144	I semester	-	S. Fazil
78	SHAIK MOHAMMED HUSSAIN	219Y1A0145	I semester	-	S. Hussain
79	SHAIK YUSUF	219Y1A0146	I semester	-	S. Yusuf
80	SHAIK ZAKIR HUSSAIN	219Y1A0147	I semester	-	S. Zakir
81	SHAIK ZUBAIR AHMED	219Y1A0148	I semester	-	S. Zubair
82	SHAYAKALYA VISHNU	219Y1A0149	I semester	-	S. Vishnu
83	SYED ISMAIL JABIULLA	219Y1A0151	I semester	-	S. Ismail

84	SYED JAINUDDIN	219Y1A0152	I semester	-	<i>Syed</i>
85	SYED JAVEED	219Y1A0153	I semester	-	<i>S. Javeed</i>
86	THAMMISETTI ANIL KUMAR	219Y1A0154	I semester	-	<i>T. Anil</i>
87	THUTE MOUNIKA (W)	219Y1A0155	I semester	-	<i>T. M. Mounika</i>
88	UBBARA OBUL REDDY	219Y1A0156	I semester	-	<i>Obul</i>
89	VALLAMKONDU PRANAV RASHIK	219Y1A0157	I semester	-	<i>Pranav</i>
90	VEMURI BHUVANESWARI (W)	219Y1A0158	I semester	-	<i>V. Bhuvaneshwari</i>
91	VUSA JAGADHEESH	219Y1A0159	I semester	-	<i>Jagadeesh</i>
92	Y PRANEETH KUMAR REDDY	219Y1A0160	I semester	-	<i>Y. Praneeth</i>

*[Signature]*  
Coordinator

*[Signature]*  
HOD CE

Head  
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## Attendance Sheet

29-01-2022 (AN)

S. No	Name of the participant	Roll Number (eg. 209Y1A0XXX)	Semester of study	Sec	Signature
1	Boggiti Avinash Kumar	199Y1A0101	V semester	A	Avinash
2	Cshanmukasaisreenivasareddy	199y1a0105	V semester	A	Cshanmukasaisreenivasareddy
3	Dantham Arunkumar	199y1a0107	V semester	A	D Arunkumar
4	DIRASANTHA CHENNAKESHAHA	199Y1A0109	V semester	A	Chennakesha
5	Gajula Mahamad Javid	199y1a0110	V semester	A	Gajula Mahamad Javid
6	H Faheem	199y1a0115	V semester	A	H Faheem
7	K vekrishna Yadav	199y1a0119	V semester	A	K. Vekrishna Yadav
8	Kondareddy	199Y1A0121	V semester	A	Kondareddy
9	M. Sai Tejesh Reddy	199y1a0129	V semester	A	M. Sai Tejesh Reddy
10	N seshai sai	199y1a0132	V semester	A	N seshai sai
11	P.SureshReddy	199Y1A0135	V semester	A	P.SureshReddy
12	Phatan Arfathulla Khan	199Y1A0136	V semester	A	Phatan Arfathulla Khan
13	Poola Manjunath	199Y1A0139	V semester	A	Poola Manjunath
14	S. Pavan kumar reddy	199y1a0145	V semester	A	S. Pavan kumar reddy
15	S.Mahammad	199y1A0146	V semester	A	S.Mahammad
16	Shaik aswak	199Y1A0150	V semester	A	Shaik aswak
17	Shaik imran	199y1a0153	V semester	A	Shaik imran
18	U. V. Sai Yeshaswini	199Y1A0166	V semester	B	U. V. Sai Yeshaswini
19	Y.palakondaiah	199y1a0173	V semester	B	Y.palakondaiah
20	Syed Zareena Tasneem	199y1a0163	V semester	B	Syed Zareena Tasneem
21	A Supraja	209Y5A0101	V semester	B	A Supraja
22	B.V.Harsha Vardhini	209Y5A0110	V semester	B	B.V.Harsha Vardhini
23	DUGGIREDDY SUREKHA	209Y5A0118	V semester	B	DUGGIREDDY SUREKHA
24	GIDDALURU SANTHOSH	209Y5A0122	V semester	B	GIDDALURU SANTHOSH
25	G.Geetha Nandini	209Y5A0124	V semester	B	G.Geetha Nandini
26	NIMMAKAYALA SOWJANYA	209y5a0153	V semester	C	NIMMAKAYALA SOWJANYA
27	PAIDEPALLI ASMA	209Y5A0156	V semester	C	PAIDEPALLI ASMA
28	P MADHUSUDHANA	209Y5A0160	V semester	C	P MADHUSUDHANA
29	Shaik Fareed Ahmed	209Y5A0171	V semester	C	Shaik Fareed Ahmed
30	THAMMIREDDY PARTHASARATHI REDDY	209Y5A0176	V semester	C	THAMMIREDDY PARTHASARATHI REDDY
31	T. Chandra Shekhar	209y5a0178	V semester	C	T. Chandra Shekhar
32	U.venkata teja	209y5a0179	V semester	C	U.venkata teja
33	Y.Venugopal	209Y5A0188	V semester	C	Y.Venugopal
34	M Naveen	199Y1A028	V semester	A	M Naveen
35	ANAGONDI LAKSHMI NARASIMHA	219Y1A0101	I semester	-	ANAGONDI LAKSHMI NARASIMHA

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37	BELLAM VIVEK TEJA	219Y1A0103	I semester	-	B. V. Teja
38	BUKKE MOUNIKA (W)	219Y1A0104	I semester	-	B. Mounika
39	DERINGULA SHIVAMANI	219Y1A0106	I semester	-	D. Shivamani
40	ENARATHI SAI KUMAR	219Y1A0107	I semester	-	E. Sai Kumar
41	GAMPA UDAY KIRAN	219Y1A0108	I semester	-	G. Uday Kiran
42	GILLELA KALYANI (W)	219Y1A0109	I semester	-	G. Kalyani
43	GUNDE SIDDARTHA NAIDU	219Y1A0110	I semester	-	G. Siddarth
44	JETTY VISHNU VARDHAN	219Y1A0111	I semester	-	J. Vishnu
45	KALISETY SUSHANTH	219Y1A0112	I semester	-	K. Sushanth
46	KANDLLI SIVA KUMAR	219Y1A0113	I semester	-	K. Siva Kumar
47	KODURU SREE CHARAN	219Y1A0114	I semester	-	K. Sree Charan
48	KOMMALURU VENKATA SUJITH	219Y1A0115	I semester	-	K. Sujith
49	KORIGEM NAGESH	219Y1A0116	I semester	-	K. Nagesh
50	KOTAPATI SUDHARSHAN	219Y1A0117	I semester	-	K. Sudharshan
51	KOTHAPALLI AMARENDRANATH	219Y1A0118	I semester	-	K. Amrendranath
52	KUNCHEPU SAMBA SIVA	219Y1A0119	I semester	-	K. Samba Siva
53	MAKKARLA SURENDRA	219Y1A0120	I semester	-	M. Surendra
54	MANCHITI DEVENDRA REDDY	219Y1A0121	I semester	-	M. Devendra Reddy
55	MAYANA HAFSA KHANAM (W)	219Y1A0122	I semester	-	M. Hafsa
56	MEKALA PAVAN KRISHNA	219Y1A0123	I semester	-	M. Pavan Krishna
57	MOPURI CHENNAIAH	219Y1A0124	I semester	-	M. Chennaiah
58	MUNAGALA SUNIL KUMAR REDDY	219Y1A0125	I semester	-	M. Sunil Kumar Reddy
59	MURUKUTI MADHUSUDHAN REDDY	219Y1A0126	I semester	-	M. Madhusudhan Reddy
60	NAGANNAGARI YUVARANJANI (W)	219Y1A0127	I semester	-	N. Yuvaranjani
61	NAGARI SHAHID	219Y1A0128	I semester	-	N. Shahid
62	NALLAPAREDDIGARI BRAMHANANDA REDDY	219Y1A0129	I semester	-	N. Bramhananda Reddy
63	NARAYANA BHANU SUPRIYA (W)	219Y1A0130	I semester	-	N. Supriya
64	NETTURU NAGA SAI KIRAN	219Y1A0131	I semester	-	N. Sai Kiran
65	NIMMANAPALLI MAHESH REDDY	219Y1A0132	I semester	-	N. Mahesh Reddy
66	PAMIREDDY GANGI REDDY	219Y1A0133	I semester	-	P. Gangi Reddy
67	PEDULLAPALLE PRABHAS	219Y1A0134	I semester	-	P. Prabhass
68	POCHAMREDDY SAI KRISHNA REDDY	219Y1A0135	I semester	-	P. Sai Krishna Reddy
69	POTTIPATI DATTA SAI	219Y1A0136	I semester	-	P. Dattasai
70	RACHAM REDDY PRAVEEN KUMAR REDDY	219Y1A0137	I semester	-	R. Praveen Kumar Reddy
71	RAMAIAH GARI LOKESH	219Y1A0138	I semester	-	R. Lokesh
72	RAMANABOINA CHAKRI	219Y1A0139	I semester	-	R. Chakri
73	SADHU PAVANI (W)	219Y1A0140	I semester	-	S. Pavani
74	SANIBOINA SAI KUMAR	219Y1A0141	I semester	-	S. Sai Kumar
75	SEELAM STEEVAN	219Y1A0142	I semester	-	S. Steevan
76	SHAIK KHAN MAHAMMAD SAIF	219Y1A0143	I semester	-	S. Saif
77	SHAIK MOHAMMED FAZIL	219Y1A0144	I semester	-	S. Fazil
78	SHAIK MOHAMMED HUSSAIN	219Y1A0145	I semester	-	S. Hussain
79	SHAIK YUSUF	219Y1A0146	I semester	-	S. Yusuf
80	SHAIK ZAKIR HUSSAIN	219Y1A0147	I semester	-	S. Zakir Hussain
81	SHAIK ZUBAIR AHMED	219Y1A0148	I semester	-	S. Zubair Ahmed
82	SHAYAKALYA VISHNU	219Y1A0149	I semester	-	S. Vishnu
83	SYED ISMAIL JABIULLA	219Y1A0151	I semester	-	S. Ismail Jabiulla

84	SYED JAINUDDIN	219Y1A0152	I semester	-	<i>Syed</i>
85	SYED JAVEED	219Y1A0153	I semester	-	<i>S. Javeed</i>
86	THAMMISETTI ANIL KUMAR	219Y1A0154	I semester	-	<i>T. Anil</i>
87	THUTE MOUNIKA (W)	219Y1A0155	I semester	-	<i>T.M.</i>
88	UBBARA OBUL REDDY	219Y1A0156	I semester	-	<i>obul</i>
89	VALLAMKONDU PRANAV RASHIK	219Y1A0157	I semester	-	<i>P.R.</i>
90	VEMURI BHUVANESWARI (W)	219Y1A0158	I semester	-	<i>V.B.</i>
91	VUSA JAGADHEESH	219Y1A0159	I semester	-	<i>J.</i>
92	Y PRANEETH KUMAR REDDY	219Y1A0160	I semester	-	<i>P.R.</i>

  
Coordinator

  
HOD CE  
Head  
Department of Civil Engineering  
K.S.R.M. College of Engineering  
(Autonomous)  
KADAPA - 516 003. (A.P.)



# K.S.R.M COLLEGE OF ENGINEERING

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Indian Concrete Institute

*One Week Workshop*

*on*

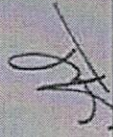
GEOLOGICAL TERRAIN ASSESSMENT AND SCIENTIFIC METHODS FOR GROUND WATER DETECTION

## Certificate

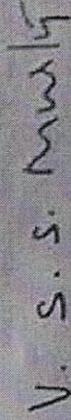
This is presented to Sri B N Vinod Asst. Professor  
of Dept. of Civil Engineering for actively participating in the "One  
Week Workshop on Geological Terrain Assessment and Scientific Methods for Ground Water Detection",  
organized by the Department of Civil Engineering from 24-01-2022 to 29-01-2022 at K.S.R.M College of  
Engineering (Autonomous) campus, Kadapa.



M C V SUBBAIAH & M V RAVI KISHORE REDDY  
COORDINATORS



DR. N AMARANATHA REDDY  
HEAD OF THE DEPARTMENT



PROF. V S S MURTHY  
PRINCIPAL



# K.S.R.M COLLEGE OF ENGINEERING

UGC- Autonomous  
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KSNR  
Kadapa, Andhra Pradesh

*One Week Workshop*

*on*

## GEOLOGICAL TERRAIN ASSESSMENT AND SCIENTIFIC METHODS FOR GROUND WATER DETECTION

### Certificate

This is presented to Sri G Jagadeesh, Asst. Professor  
of Dept. of Civil Engineering for actively participating in the "One  
Week Workshop on Geological Terrain Assessment and Scientific Methods for Ground Water Detection",  
organized by the Department of Civil Engineering from 24-01-2022 to 29-01-2022 at H.S.R.M College of  
Engineering (Autonomous) campus, Kadapa.

*[Signature]*

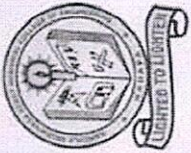
M C V SUBBAIAH & M V RAVI KISHORE REDDY  
COORDINATORS

*[Signature]*

DR. N AMARANATHA REDDY  
HEAD OF THE DEPARTMENT

*[Signature]*

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GEOLOGICAL TERRAIN ASSESSMENT AND SCIENTIFIC METHODS FOR GROUND WATER DETECTION

## Certificate

This is presented to Sri B Vinayaka, Asst. Professor  
of Dept. of Civil Engineering

for actively participating in the "One Week Workshop on Geological Terrain Assessment and Scientific Methods for Ground Water Detection", organized by the Department of Civil Engineering from 24-01-2022 to 29-01-2022 at H.S.R.M College of Engineering (Autonomous) campus, Hadapa.

*[Signature]*

M C V SUBBAIAH & M V RAVI KISHORE REDDY  
COORDINATORS

*[Signature]*

DR. N AMARANATHA REDDY  
HEAD OF THE DEPARTMENT

*[Signature]*  
V. S. S. MURTHY

PROF. V S S MURTHY  
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Kadapa, Andhra Pradesh



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*One Week Workshop*

*on*

## GEOLOGICAL TERRAIN ASSESSMENT AND SCIENTIFIC METHODS FOR GROUND WATER DETECTION

### Certificate

This is presented to B. Bharath Simha Reddy  
of M B.Tech., Civil Engineering for actively participating in the "One  
Week Workshop on Geological Terrain Assessment and Scientific Methods for Ground Water Detection",  
organized by the Department of Civil Engineering from 24-01-2022 to 29-01-2022 at H.S.R.M College of  
Engineering (Autonomous) campus, Kadapa.

*[Signature]*

M C V SUBBAIAH & M V RAVI KISHORE REDDY  
COORDINATORS

*[Signature]*

DR. N AMARANATHA REDDY  
HEAD OF THE DEPARTMENT

*V. S. S. MURTHY*

PROF. V S S MURTHY  
PRINCIPAL



# K.S.R.M. COLLEGE OF ENGINEERING

(UGC-AUTONOMOUS)

Kadapa, Andhra Pradesh, India- 516 005

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An ISO 14001:2004 & 9001: 2015 Certified Institution

Department of Civil Engineering



## Workshop Feedback Form

Your feedback is crucial for workshop to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Workshop Title : *Geological Terrain Assessment and Scientific Methods for ground water deplete*  
Resource Person(s) : *Dr. V. Imran Basha*  
Date(s) of the Workshop : *28-01-2022 & 29-01-22*  
Name of the Student : *B. Anil Kumar*  
Roll No. : *21945A0105*

S. No.	Item Description	RATING (Please Tick the relevant)		
		LOW	MODERATE	HIGH
1	The content was Clear & Understandable			✓
2	The program was well paced within the allotted time			✓
3	The instructor was a good communicator			✓
4	The material was presented in an organized manner			✓
5	The instructor was knowledgeable on the topic			✓
6	I would be interested in attending a follow-up, more advanced workshop on this same subject/any other			✓
7	Given the topic, was this workshop	✓ Too Short	Right Length	Too Long
8	In your opinion, was this workshop	Introductory	Intermediate	✓ Advanced
	<b>Please Rate the following</b>	<b>LOW</b>	<b>MODERATE</b>	<b>HIGH</b>
	a) Visuals			✓
	b) Acoustics			✓
	c) Meeting space/Venue		✓	
	d) Handouts			✓
	e) The Overall Program			✓
9	What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?	<i>Extend the one-time period of workshop to learn the things.</i>		

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

*Anil Kumar*  
Signature of the Student



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## Workshop Feedback Form

Your feedback is crucial for workshop to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Workshop Title : *Geological terraisment and scientific Methods for ground water detection*  
Resource Person(s) : *Dr. U Srinan Basha*  
Date(s) of the Workshop : *28-01-2022 & 29-01-2022*  
Name of the Student : *P. Naveen Kumar*  
Roll No. : *2097A0163*

S. No.	Item Description	RATING (Please Tick the relevant)		
		LOW	MODERATE	HIGH
1	The content was Clear & Understandable			<input checked="" type="checkbox"/>
2	The program was well paced within the allotted time			<input checked="" type="checkbox"/>
3	The instructor was a good communicator			
4	The material was presented in an organized manner		<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>
5	The instructor was knowledgeable on the topic			<input checked="" type="checkbox"/>
6	I would be interested in attending a follow-up, more advanced workshop on this same subject/any other		<input checked="" type="checkbox"/>	
7	Given the topic, was this workshop	Too Short	Right Length	<del>Too Long</del>
8	In your opinion, was this workshop	Introductory	<input checked="" type="checkbox"/> Intermediate	Advanced
	<b>Please Rate the following</b>	<b>LOW</b>	<b>MODERATE</b>	<b>HIGH</b>
	a) Visuals		<input checked="" type="checkbox"/>	
	b) Acoustics		<input checked="" type="checkbox"/>	
	c) Meeting space/Venue			<input checked="" type="checkbox"/>
	d) Handouts		<input checked="" type="checkbox"/>	
	e) The Overall Program			<input checked="" type="checkbox"/>
9	What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?			

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

*P. Naveen Kumar*  
Signature of the Student



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## Workshop Feedback Form

Your feedback is crucial for workshop to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Workshop Title : Geological terrain assessment and scientific method for ground water detection  
Resource Person(s) : Dr. Ujjwal Basu  
Date(s) of the Workshop : 28-01-2022 & 29-01-2022  
Name of the Student : B. Roopesh Reddy  
Roll No. : 21945A0110

S. No.	Item Description	RATING (Please Tick the relevant)		
		LOW	MODERATE	HIGH
1	The content was Clear & Understandable		✓	
2	The program was well paced within the allotted time			✓
3	The instructor was a good communicator		✓	
4	The material was presented in an organized manner		✓	
5	The instructor was knowledgeable on the topic			✓
6	I would be interested in attending a follow-up, more advanced workshop on this same subject/any other		✓	
7	Given the topic, was this workshop	Too Short	Right Length ✓	Too Long
8	In your opinion, was this workshop	Introductory	Intermediate	✓ Advanced
	<b>Please Rate the following</b>	<b>LOW</b>	<b>MODERATE</b>	<b>HIGH</b>
	a) Visuals			✓
	b) Acoustics		✓	
	c) Meeting space/Venue			✓
	d) Handouts		✓	
	e) The Overall Program			✓
9	What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?	very good		

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

B. Roopesh Reddy  
Signature of the Student



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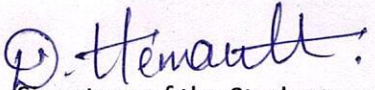
## Workshop Feedback Form

Your feedback is crucial for workshop to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Workshop Title : Geological terrain assessment and scientific method for ground water detection  
Resource Person(s) : Dr. V. Imran Barha  
Date(s) of the Workshop : 28-01-2022 and 29-01-2022  
Name of the Student : D. Hemant Kumar  
Roll No. : 21945A0116

S. No.	Item Description	RATING (Please Tick the relevant)		
		LOW	MODERATE	HIGH
1	The content was Clear & Understandable			✓
2	The program was well paced within the allotted time			✓
3	The instructor was a good communicator			✓
4	The material was presented in an organized manner			✓
5	The instructor was knowledgeable on the topic			✓
6	I would be interested in attending a follow-up, more advanced workshop on this same subject/any other			✓
7	Given the topic, was this workshop	Too Short	Right Length	Too Long
8	In your opinion, was this workshop	Introductory ✓	Intermediate	Advanced
	<b>Please Rate the following</b>	<b>LOW</b>	<b>MODERATE</b>	<b>HIGH</b>
	a) Visuals			✓
	b) Acoustics			✓
	c) Meeting space/Venue			✓
	d) Handouts			✓
	e) The Overall Program			✓
9	What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?			

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

  
Signature of the Student



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## Workshop Feedback Form

Your feedback is crucial for workshop to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Workshop Title : *Geological Terrain Assessment & scientific methods for ground water detection.*  
Resource Person(s) : *Dr. U. Srinivas Basha*  
Date(s) of the Workshop : *28-01-2022 & 29-01-2022*  
Name of the Student : *U. Poojitha*  
Roll No. : *2019Y1A0159*

S. No.	Item Description	RATING (Please Tick the relevant)		
		LOW	MODERATE	HIGH
1	The content was Clear & Understandable			✓
2	The program was well paced within the allotted time			✓
3	The instructor was a good communicator			✓
4	The material was presented in an organized manner			✓
5	The instructor was knowledgeable on the topic			✓
6	I would be interested in attending a follow-up, more advanced workshop on this same subject/any other			✓
7	Given the topic, was this workshop	Too Short	Right Length	Too Long
8	In your opinion, was this workshop	Introductory	Intermediate	Advanced
	<b>Please Rate the following</b>	<b>LOW</b>	<b>MODERATE</b>	<b>HIGH</b>
	a) Visuals			✓
	b) Acoustics			✓
	c) Meeting space/Venue			✓
	d) Handouts			✓
	e) The Overall Program			✓
9	What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?	<i>The experiment that had done in ground was so excited.</i>		

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

*U. Poojitha*  
Signature of the Student



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## Workshop Feedback Form

Your feedback is crucial for workshop to ensure we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so we can serve you better.

Workshop Title : *Geological Terrain assesment and scientific methods for Ground water detection.*  
Resource Person(s) : *Dr. U. Imran Basha*  
Date(s) of the Workshop : *28-01-2022 & 29-01-2022*  
Name of the Student : *V. Anusha*  
Roll No. : *209y1a0191*

S. No.	Item Description	RATING (Please Tick the relevant)		
		LOW	MODERATE	HIGH
1	The content was Clear & Understandable			✓
2	The program was well paced within the allotted time			✓
3	The instructor was a good communicator			✓
4	The material was presented in an organized manner			✓
5	The instructor was knowledgeable on the topic			✓
6	I would be interested in attending a follow-up, more advanced workshop on this same subject/any other			✓
7	Given the topic, was this workshop	Too Short	Right Length	Too Long
8	In your opinion, was this workshop	Introductory	Intermediate	Advanced
	<b>Please Rate the following</b>	<b>LOW</b>	<b>MODERATE</b>	<b>HIGH</b>
	a) Visuals			✓
	b) Acoustics			✓
	c) Meeting space/Venue		✓	
	d) Handouts			✓
	e) The Overall Program			✓
9	What did you most appreciate/enjoy/think was best about the course? Any suggestions for improvement?	<i>The experiment done in the ground with the equipment was so interesting and enjoyable and easy to done!</i>		

Please return this form to the instructor or organizer at the end of the workshop. Thank you.

*V. Anusha*  
Signature of the Student