

Date: 24-03-2018.

From

Dr. R. Giri Prasad,

Head of the Department,

Department of Petroleum Technology,

Aditya Engineering College (A).

To

The Principal,

Aditya Engineering College (A).

Respected Sir,

Sub: Request for permission to organize a Value Added Course...reg.

For improving the technical proficiency for students of B. Tech IV Semester, the Department of Petroleum Technology is planning to organize a Value Added Course entitled "Hands on Training on Well Log Interpretation", from 02-04-2018 to 07-04-2018.

Hence, I request you to grant permission to organize the program

Thanking you,

Yours truly,


Head of the Department,

Department of PT.
Head of the Department
Department of Petroleum Technology
Aditya Engineering College (A)
SURAMPALAM-5 437

Permitted
S. S.



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade
Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department of Petroleum Technology

Date: 26-03-2018

CIRCULAR

All the IV semester Petroleum Technology students are hereby informed that a value added course named 'Hands on Training on Well Log Interpretation' is going to commence from 02-04-2018 to 07-04-2018. The interested students can register and complete the course. For further details, contact Mr. Y.R.C.Sainarayana, Assistant Professor, Department of Petroleum Technology.


Head of the Department

DR. R. Giri Prasad

Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPAL.EM-533 437

COURSE CONTENT

The following topics will be covered

Topic	Hours
Well log interpretation	5
Log analysis.	5
Machine and deep learning (ML/DL)	5
Borehole image interpretation	5
Sand shale analysis	5
Hydrocarbon pore volume maps.	5
Total hours	30

COURSE OUTCOMES

At the end of the course student will be able to

- Understand the Pick tops, create zones and classify facies
- Correlate data well-to-well
- Evaluate lithology, mineralogy and porosity
- Compare water saturation, porosity, mineralogy and total organic carbon (TOC) across a field

RESOURCE PERSON

Mr. Y.R.C.S. Narayana
Assistant Professor

Department of Petroleum Technology, AEC

Email: yrcsnarayana@yahoo.com

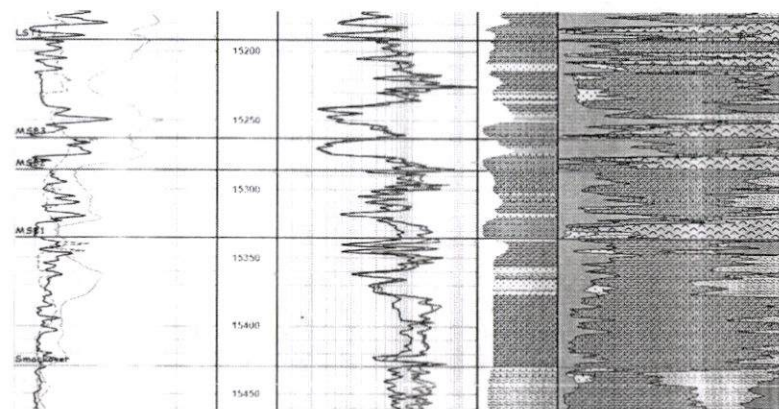
Head of the Department

Department of Petroleum Technology,
Aditya Engineering College

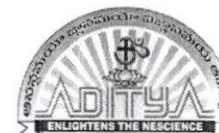
SURAMPAL EM-533 437

Value Added Course On Hands on Training on Well log interpretation

02-04-2018 to 07-04-2018



Organized by
Department of Petroleum Technology

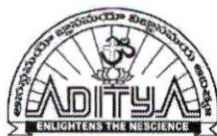


ADITYA ENGINEERING COLLEGE (A)

CO-ORDINATOR

Mr. M.V.V.S. Anuprakash
Assistant Professor

Email: prakashanu2004@gmail.com



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

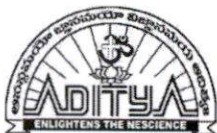
Department of Petroleum Technology

Value Added Course Report

Event name	Hands on Training on Well Log Interpretation																		
Introduction to Event	This event was introduced to impart knowledge on import, edit and interpret multiple well logs.																		
Event date	02-04-2018 to 07-04-2018																		
Number of days	06																		
Coordinator(s)	Mr. M.V.VS.Anuprakash																		
Agenda/Event Flow	<table><tr><th>Topic</th><th>Hours</th></tr><tr><td>Well log interpretation</td><td>5</td></tr><tr><td>Log analysis.</td><td>5</td></tr><tr><td>Machine and deep learning (ML/DL)</td><td>5</td></tr><tr><td>Borehole image interpretation</td><td>5</td></tr><tr><td>Sand shale analysis</td><td>5</td></tr><tr><td>Hydrocarbon pore volume maps.</td><td>5</td></tr><tr><td>Well log interpretation</td><td>5</td></tr><tr><td>Total hours</td><td>30</td></tr></table>	Topic	Hours	Well log interpretation	5	Log analysis.	5	Machine and deep learning (ML/DL)	5	Borehole image interpretation	5	Sand shale analysis	5	Hydrocarbon pore volume maps.	5	Well log interpretation	5	Total hours	30
Topic	Hours																		
Well log interpretation	5																		
Log analysis.	5																		
Machine and deep learning (ML/DL)	5																		
Borehole image interpretation	5																		
Sand shale analysis	5																		
Hydrocarbon pore volume maps.	5																		
Well log interpretation	5																		
Total hours	30																		
Number of students Participated and list	43 and the participant list is Enclosed																		
Target participants	B. Tech IV Semester																		
Participants Attendance Sheet(enclosure)	Enclosed																		
Resource person(s)	Y.R.C.S. Narayana Associate Professor Contact No. 9848319777 Email: yrcsnarayana@yahoo.com																		
Profile of resource person(s) in brief	Enclosed																		
Location and venue	KL B-302, Aditya Engineering College																		
Outcomes	At the end of the course student will be able to • Understand the Pick tops, create zones and classify facies. • Correlate data well-to-well • Evaluate lithology, mineralogy and porosity • Compare water saturation, porosity, mineralogy and total organic carbon (TOC) across a field.																		


Coordinator


Head of the Department
Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPALEM-533 437



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department of Petroleum Technology

Course: Hands on Training on Well Log Interpretation

Scheduled Tenure: 02-04-2018 to 07-04-2018

Venue:KLB302

S.NO	Roll No	Name	Semester
1.	16A91A2701	ABHIRAM ANUSURI	IV
2.	16A91A2702	ADIRAJU SAI PRAVEEN	IV
3.	16A91A2704	BADUGU VISHAL	IV
4.	16A91A2705	BANDARU SRINIVASU	IV
5.	16A91A2706	BHUPATHI SURESH	IV
6.	16A91A2707	BODARAPU REVANTH	IV
7.	16A91A2708	BORA DINESH REDDY	IV
8.	16A91A2709	CHELLUBOINA LEELAVENKATA BABJI	IV
9.	16A91A2710	DANAPANA ROHIT KUMAR	IV
10.	16A91A2711	DHULIPUDI MANIKANTA	IV
11.	16A91A2712	GONUGUNTLA VENKATESH	IV
12.	16A91A2713	ISUKAPALLI MANOJ SAMPATH	IV
13.	16A91A2714	TAMADANA RAKESH	IV
14.	16A91A2715	KAALA ARAVIND KUMAR	IV
15.	16A91A2716	RACHAKONDA NAGENDRA VARA PRASAD	IV
16.	16A91A2717	KARRI HEMACHAND	IV
17.	16A91A2718	CHITTULURI LAKSHMI PRAVEENA	IV
18.	16A91A2719	KODURI DIVYA REDDY	IV
19.	16A91A2720	KOLLI KARUNAKAR	IV
20.	16A91A2721	KOPPULA VARUN BHASKAR	IV
21.	16A91A2722	KOYYA BUJJIBABU	IV
22.	16A91A2724	KUMMUR ZEB A FREEN	IV
23.	16A91A2725	MD DANISH	IV
24.	16A91A2726	MOHAMMAD NOOR MOHAMMAD CHAN BASHA	IV
25.	16A91A2727	MUMMIDI BALA SATYA SAI	IV
26.	16A91A2728	MUMMINA Koushik	IV
27.	16A91A2729	ACHUT KUMAR MURRAY	IV
28.	16A91A2730	NAKKA DILEEP KUMAR	IV

29.	16A91A2731	NUNNA NARENDRA	IV
30.	16A91A2732	ODURI SAI PAVAN	IV
31.	16A91A2733	PARITALA MOUNIKA	IV
32.	16A91A2735	SEELAM SRAVANTH KUMAR	IV
33.	16A91A2738	SUHAG DEBNATH	IV
34.	16A91A2739	SUMITHRA LEKHA PYLA	IV
35.	16A91A2740	SURAMPUDI KIRANPAL	IV
36.	16A91A2741	KODAMANCHILI BALU VIJAY KUMAR	IV
37.	16A91A2743	THIRANDASU AJAY KUMAR	IV
38.	16A91A2744	VALLURI SUNEEL	IV
39.	16A91A2745	VASTAR ABHISHEK	IV
40.	16A91A2746	YARAMATI RAJESHBABU	IV
41.	16A91A2749	ANANT TRIPATHI	IV
42.	16A91A2750	SAFWAN MUHILAM MANSOUR ABDEL GALIL	IV
43.	16A91A2751	CHODISETTI JAHNAVI	IV

Signature of the coordinator

Signature of HOD
Head of the Department
Department of Petroleum Technology
Aditya Engineering College
SURAMPAL EM-533 437



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2(f) and 12(B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem - 533437, Near Kakinada, E.G.Dt., Ph:99498 76662

Department: Petroleum Technology				Attendance,Duration: 02-04-2018 to 07-04-2018																													
Course: Hands on Training on Well Log Interpretation				02-Apr					03-Apr					04-Apr					05-Apr					06-Apr					07-Apr				
				FN			AN		FN			AN		FN			AN		FN			AN		FN			AN		FN			AN	
S.NO	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	16A91A2701	ABHIRAM ANUSURI	IV	an			an		an			an		an			an		an			an		an		an		an		an		an	
2	16A91A2702	ADIRAJU SAI PRAVEEN	IV	A.Pra			A.Pra		A.Pra			A.Pra		A.Pra			A.Pra		A.Pra			A.Pra		A.Pra		A.Pra		A.Pra		A.Pra		A.Pra	
3	16A91A2704	BADUGU VISHAL	IV	B.Vish			B.Vish		B.Vish			B.Vish		B.Vish			B.Vish		B.Vish			B.Vish		B.Vish		B.Vish		B.Vish		B.Vish		B.Vish	
4	16A91A2705	BANDARU SRINIVASU	IV	Bs			Bs		Bs			Bs		Bs			Bs		Bs			Bs		Bs		Bs		Bs		Bs		Bs	
5	16A91A2706	BHUPATHI SURESH	IV	B.suresh			B.suresh		B.suresh			B.suresh		B.suresh			B.suresh		B.suresh			B.suresh		B.suresh		B.suresh		B.suresh		B.suresh		B.suresh	
6	16A91A2707	BODARAPU REVANTH	IV	B.Revan			B.Revan		B.Revan			B.Revan		B.Revan			B.Revan		B.Revan			B.Revan		B.Revan		B.Revan		B.Revan		B.Revan		B.Revan	
7	16A91A2708	BORA DINESH REDDY	IV	BDRddy			BDRddy		BDRddy			BDRddy		BDRddy			BDRddy		BDRddy			BDRddy		BDRddy		BDRddy		BDRddy		BDRddy		BDRddy	
8	16A91A2709	CHELLUBOINA LEELAVENKATA BABJI	IV	C.Lee			C.Lee		C.Lee			C.Lee		C.Lee			C.Lee		C.Lee			C.Lee		C.Lee		C.Lee		C.Lee		C.Lee		C.Lee	
9	16A91A2710	DANAPANA ROHIT KUMAR	IV	kur			kur		kur			kur		kur			kur		kur			kur		kur		kur		kur		kur		kur	
10	16A91A2711	DHULIPUDI MANIKANTA	IV	D.Man			D.Man		D.Man			D.Man		D.Man			D.Man		D.Man			D.Man		D.Man		D.Man		D.Man		D.Man		D.Man	
11	16A91A2712	GONUGUNTALA VENKATESH	IV	Ven			Ven		Ven			Ven		Ven			Ven		Ven			Ven		Ven		Ven		Ven		Ven		Ven	
12	16A91A2713	ISUKAPALLI MANOJ SAMPATH	IV	I.M.S			I.M.S		I.M.S			I.M.S		I.M.S			I.M.S		I.M.S			I.M.S		I.M.S		I.M.S		I.M.S		I.M.S		I.M.S	
13	16A91A2714	TAMADANA RAKESH	IV	Rak			Rak		Rak			Rak		Rak			Rak		Rak			Rak		Rak		Rak		Rak		Rak		Rak	
14	16A91A2715	KAALA ARAVIND KUMAR	IV	KA Kumar			KA Kumar		KA Kumar			KA Kumar		KA Kumar			KA Kumar		KA Kumar			KA Kumar		KA Kumar		KA Kumar		KA Kumar		KA Kumar		KA Kumar	

Signature

Department: Petroleum Technology				Attendance,Duration: 02-04-2018 to 07-04-2018																															
Course: Hands on Training on Well Log Interpretation				02-Apr					03-Apr					04-Apr					05-Apr					06-Apr					07-Apr						
				FN			AN		FN			AN		FN			AN		FN			AN		FN			AN		FN			AN			
S.NO	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
15	16A91A2716	RACHAKONDA NAGENDRA VARA PRASAD	IV	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na	Na		
16	16A91A2717	KARRI HEMACHAND	IV	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand	K.Chand		
17	16A91A2718	CHITTULURI LAKSHMI PRAVEENA	IV	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh	Lh		
18	16A91A2719	KODURI DIVYA REDDY	IV	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR	K.DR		
19	16A91A2720	KOLLI KARUNAKAR	IV	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka	Ka		
20	16A91A2721	KOPPULA VARUN BHASKAR	IV	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	K.Pu	
21	16A91A2722	KOYYA BUJJIBABU	IV	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	K.BABU	
22	16A91A2724	KUMMUR ZEB A FREEN	IV	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	K.ZA	
23	16A91A2725	MD DANISH	IV	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	Danish	
24	16A91A2726	MOHAMMAD NOOR MOHAMMAD CHAN BASHA	IV	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor	Noor
25	16A91A2727	MUMMIDI BALA SATYA SAI	IV	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	Saty	
26	16A91A2728	MUMMINA Koushik	IV	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	Koushik	
27	16A91A2729	ACHUT KUMAR MURRAY	IV	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut	Achut
28	16A91A2730	NAKKA DILEEP KUMAR	IV	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar	Kumar
29	16A91A2731	NUNNA NARENDRA	IV	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N	N.N
30	16A91A2732	ODURI SAI PAVAN	IV	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan	Pavan
31	16A91A2733	PARITALA MOUNIKA	IV	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika	Mounika
32	16A91A2735	SEELAM SRAVANTH KUMAR	IV	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar	S.Kumar

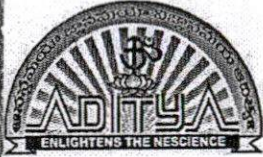
Coordinator

Department: Petroleum Technology				Attendance,Duration: 02-04-2018 to 07-04-2018																														
Course: Hands on Training on Well Log Interpretation				02-Apr					03-Apr					04-Apr					05-Apr					06-Apr					07-Apr					
				FN			AN		FN			AN		FN			AN		FN			AN		FN			AN		FN			AN		
S.NO	Roll No	Name	Semester	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
33	16A91A2738	SUHAG DEBNATH	IV	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath	S. Debnath		
34	16A91A2739	SUMITHRA LEKHA PYLA	IV	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk	Pyk		
35	16A91A2740	SURAMPUDI KIRANPAL	IV	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	Kiranpal	
36	16A91A2741	KODAMANCHILI BALU VIJAY KUMAR	IV	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	Vijay	
37	16A91A2743	THIRANDASU AJAY KUMAR	IV	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	Ajay	
38	16A91A2744	VALLURI SUNEEL	IV	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	Suneel	
39	16A91A2745	VASTAR ABHISHEK	IV	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	Abhishek	
40	16A91A2746	YARAMATI RAJESHBABU	IV	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh	Rajesh
41	16A91A2749	ANANT TRIPATHI	IV	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	Tripathi	
42	16A91A2750	SAFWAN MUHILAM MANSOUR ABDEL GALIL	IV	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan	Safwan
43	16A91A2751	CHODISETTI JAHNAVI	IV	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	Jahnavi	
Day-Day Course Coordinator Sign																																		

Course Coordinator

Head of the Department

Head of the Department
Department of Petroleum Technology
Iditya Engineering College
SURAMPAL EM-533 437



ADITYA ENGINEERING COLLEGE

An Autonomous Institution

Approved by AICTE • Permanently Affiliated to JNTUK • Accredited by NAAC with 'A' Grade

Recognised by UGC under sections 2 (f) and 12 (B) of UGC Act, 1956

Aditya Nagar, ADB Road, Surampalem- 533437, Near Kakinada, E.G. Dt., Ph: 99498 76662

Department of Petroleum Technology

CERTIFICATE OF PARTICIPATION

This is to certify that Mr./Ms. B.VISHAL bearing roll no 16A71A2404 of III Semester has completed the Value Added Course “Hands on Training on Well Log Interpretation” during the period 02-04-2018 to 07-04-2018.


Course Instructor


Head of the Department

Resource person profile



Name of Teaching Staff : YRCS NARAYANA

Designation : Asst. Professor

Department : Petroleum Technology

Date of Joining the Institution : 11-7-2013

Qualifications with Class/Grade: UG - B. SC PG – M.SC (Tech)

Total Experience in Years : Teaching 5 y Industry 8 y
Research

Papers Published : National International

Papers Presented in Conferences : National International

PhD Guide Give field & University : Field University

PhDs / Projects Guided : Projects at Masters Level

Books Published / IPRs/ Patents :

Professional Memberships : American library

Interaction with Professional Institutions : CIEFL


Head of the Department
Department of Petroleum Technology
Aditya Engineering College (A)
SURAMPALEM-5 437