

Date: 26-06-2017.

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 V & VII Semester, the Department of Petroleum Technology is planning to organize a Value Added Course entitled "Hands on Training on Reservoir Studies using TECH Plot Simulation", from 03-07-2017 to 08-07-2017.

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

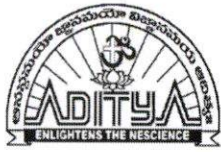
Thanking you,

Yours truly,

Permitted
S. V.

[Signature]
Head of the Department,

Department of PT.



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

Department of Petroleum Technology

Date: 29-06-2017

CIRCULAR

All the V and VII semesters Petroleum Technology students are hereby informed that a value added course named 'Hands on Training on Reservoir Studies using TECH Plot Simulation' is going to commence from 03-07-2017 to 08-07-2017. The interested students can register and complete the course. For further details, contact Mr. M.V.V.S.Anuprakash, 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
History Match	5
Data Analysis	5
Multiple Data Sets	5
Grid Plots	5
Animation	5
Data Loaders	5
Total hours	30

COURSE OUTCOMES

At the end of the course student will be able to

- Understand the importance of Reservoir Simulation.
- Analyze factors influencing the Fluid Flow.
- Know about Boundary Conditions of reservoir

RESOURCE PERSON

Mr. M.V.V. S.Anuprakash

Assistant Professor

Department of Petroleum Technology, AEC

Email: prakashanu2004@gmail.com

[Signature]
Head of the Department
 Department of Petroleum Technology,
Aditya Engineering College

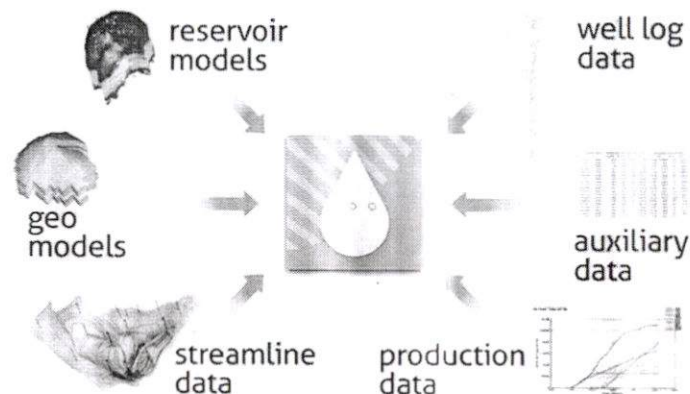
SIRAMPAL EM-533437

Value Added Course on

Hands on Training on

Reservoir Studies using TECH Plot Simulation

03-07-2017 to 08-07-2017



Organized by
Department of Petroleum Technology



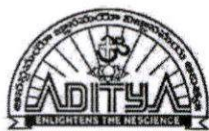
ADITYA ENGINEERING COLLEGE (A)

CO-ORDINATOR

Mr. Y.R.C.S. Narayana

Assistant Professor

Email: yrcsnarayana@yahoo.com



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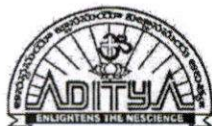
Value Added Course Report

Event name	Hands on Training on Reservoir Studies using TECH Plot Simulation																		
Introduction to Event	This event was introduced as an easy tool to impart knowledge on reservoir flow studies of field data by using tech plot.																		
Event date	03-07-2017 to 08-07-2017																		
Number of days	06																		
Coordinator(s)	Mr. M.V.V.S.Anuprakash																		
Agenda/Event Flow	<table><thead><tr><th>Topic</th><th>Hours</th></tr></thead><tbody><tr><td>History Match</td><td>5</td></tr><tr><td>Data Analysis</td><td>5</td></tr><tr><td>Multiple Data Sets</td><td>5</td></tr><tr><td>Grid Plots</td><td>5</td></tr><tr><td>Animation</td><td>5</td></tr><tr><td>Data Loaders</td><td>5</td></tr><tr><td>History Match</td><td>5</td></tr><tr><td>Total hours</td><td>30</td></tr></tbody></table>	Topic	Hours	History Match	5	Data Analysis	5	Multiple Data Sets	5	Grid Plots	5	Animation	5	Data Loaders	5	History Match	5	Total hours	30
Topic	Hours																		
History Match	5																		
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Multiple Data Sets	5																		
Grid Plots	5																		
Animation	5																		
Data Loaders	5																		
History Match	5																		
Total hours	30																		
Number of students Participated and list	60 and the participant list is Enclosed																		
Target participants	B. Tech V and VII Semesters																		
Participants Attendance Sheet(enclosure)	Enclosed																		
Resource person(s)	M.V.V.S. Anuprakash Assistant Professor Contact No. 833309503 Email: prakashanu2004@gmail.com																		
Profile of resource person(s) in brief	Enclosed																		
Location and venue	KLB-302, Aditya Engineering College																		
Outcomes	At the end of the course student will be able to <ul style="list-style-type: none">• Understand the importance of Reservoir Simulation.• Analyze factors influencing the Fluid Flow.• Know about Boundary Conditions of reservoir																		


Coordinator


Head of the Department

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



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Department of Petroleum Technology


Course: Hands on Training on Reservoir Studies using TECH Plot Simulation

Scheduled Tenure: 03-07-2017 to 08-07-2017

Venue:KLB302

S.NO	Roll No	Name	Semester
1.	14A91A2701	ABIN SAJY	VII
2.	14A91A2702	ABDUL AJMAL K P	VII
3.	14A91A2703	AKESH MOHAN	VII
4.	14A91A2704	AKHIL CHANDRAN	VII
5.	14A91A2705	AKSHAY BABU JOSE	VII
6.	14A91A2706	ALBIN BABU	VII
7.	14A91A2707	ALBIN JACOB	VII
8.	14A91A2708	ANGADI SRI MANIKANTA	VII
9.	14A91A2709	ANKUR BARURI	VII
10.	14A91A2711	ARUN NADAKKAL	VII
11.	14A91A2712	ARYA MOHANDAS	VII
12.	14A91A2714	BASIL ROY	VII
13.	14A91A2715	BEN SAMSON	VII
14.	14A91A2716	BHIMAVARAPU GAGAN SAI RAM REDDY	VII
15.	14A91A2719	CHUNDURI KRISHNA SAI	VII
16.	14A91A2720	COLLIN JOHNSON	VII
17.	14A91A2721	DIPAYAN PAUL	VII
18.	14A91A2722	DOWRLA SUJITH	VII
19.	14A91A2723	EDA SUNDEEP	VII
20.	14A91A2724	GAUTAM VENKATESH	VII
21.	14A91A2726	HARIKRISHNAN	VII
22.	14A91A2727	KADIYAM MASTHAN RAO	VII
23.	14A91A2728	KOLLAPU SRIJA	VII
24.	14A91A2729	RAHUL K	VII
25.	14A91A2730	KOPPULA AJAY KUMAR	VII
26.	14A91A2731	KRISHNA RAJ	VII
27.	14A91A2732	KUKKALA MANICHANDRA	VII
28.	14A91A2733	KULDEEP DEBNATH	VII
29.	14A91A2734	KUNKATI SHANMUKHA VALLI	VII
30.	14A91A2736	MARIPI NAGA VEERA VENKATA SAI ANIL	VII

31.	14A91A2737	MEKHAL P MOHAN	VII
32.	14A91A2739	MUTYALA VENKATA VAMSI KRISHNA	VII
33.	14A91A2740	NAMADA ANIL BABU	VII
34.	14A91A2742	PEDAPATI NAGA SATYA VINEELA	VII
35.	14A91A2744	RAYAVARAPU VENKATA NS KAMAKSHI DEVI	VII
36.	14A91A2745	REDDY KALYANI	VII
37.	14A91A2746	REGULAPATI VENKATA SOMA SEKHAR	VII
38.	14A91A2747	S VIJIRAJ	VII
39.	14A91A2748	SIVSANKAR BASAK	VII
40.	14A91A2749	SISTLA SRI KANTH	VII
41.	15A91A2701	ABDUL HAMEED	V
42.	15A91A2702	ASBIN ASHRAF	V
43.	15A91A2703	ABIN NAZEER	V
44.	15A91A2704	AKASHDEEP MAJUMDAR	V
45.	15A91A2705	AKASH JACOB JOY	V
46.	15A91A2706	AKASH THOMAS	V
47.	15A91A2707	ALIF MUHAMMAD	V
48.	15A91A2708	ALVIN VINCENT	V
49.	15A91A2709	AMAL GEORGE FRANCY	V
50.	15A91A2710	ARJUN PADMA A S	V
51.	15A91A2711	ASWIN DAMODHARAN P	V
52.	15A91A2714	BHARATH JAGDEESH	V
53.	15A91A2715	BODAPATI MUKESH SAI	V
54.	15A91A2716	BOMMIDI SATISH	V
55.	15A91A2717	CHINTHAPALLI SHESHA KOMALI	V
56.	15A91A2718	DADALA PRASANTH	V
57.	15A91A2719	DHEERAJ V NATH	V
58.	15A91A2720	GANAGALLA MYTHILI MANASA	V
59.	15A91A2721	GATIGANTI NAGA SUMANTH CHOWDARY	V
60.	15A91A2722	GEORGE THOMAS	V


Signature of the coordinator


Signature of HOD

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



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Department: Petroleum Technology				Attendance,Duration: 03-07-2017to 08-07-2017																														
Course: Hands on Training on Reservoir Studies using TECH Plot Simulation				03-Jul					04-Jul					05-Jul					06-Jul					07-Jul					08-Jul					
				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	14A91A2701	ABIN SAJY	VII	Abin			Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	Abin	
2	14A91A2702	ABDUL AJMAL K P	VII	Abdul			Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	Abdul	
3	14A91A2703	AKESH MOHAN	VII	Mohan			Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	Mohan	
4	14A91A2704	AKHIL CHANDRAN	VII	Akhil			Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	Akhil	
5	14A91A2705	AKSHAY BABU JOSE	VII	Jose			Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	Jose	
6	14A91A2706	ALBIN BABU	VII	ALBIN BABU			ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	ALBIN BABU	
7	14A91A2707	ALBIN JACOB	VII	Jacob			Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob	Jacob
8	14A91A2708	ANGADI SRI MANIKANTA	VII	Angadi			Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi	Angadi
9	14A91A2709	ANKUR BARURI	VII	Baruri			Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri	Baruri
10	14A91A2711	ARUN NADAKKAL	VII	Arun			Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun	Arun
11	14A91A2712	ARYA MOHANDAS	VII	Arya			Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya	Arya
12	14A91A2714	BASIL ROY	VII	Roy			Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy	Roy
13	14A91A2715	BEN SAMSON	VII	Ben			Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben	Ben
14	14A91A2716	BHIMAVARAPU GAGAN SAI RAM REDDY	VII	Bhim			Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim	Bhim
15	14A91A2719	CHUNDURI KRISHNA SAI	VII	Chunduri			Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri	Chunduri
16	14A91A2720	COLLIN JOHNSON	VII	Collin			Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin	Collin
17	14A91A2721	DIPAYAN PAUL	VII	Paul			Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul	Paul

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Department: Petroleum Technology				Attendance,Duration: 03-07-2017to 08-07-2017																														
Course: Hands on Training on Reservoir Studies using TECH Plot Simulation				03-Jul					04-Jul					05-Jul					06-Jul					07-Jul					08-Jul					
				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	
18	14A91A2722	DOWRLA SUJITH	VII	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	D.Sj	
19	14A91A2723	EDA SUNDEEP	VII	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	S.deep	
20	14A91A2724	GAUTAM VENKATESH	VII	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	G.Ven	
21	14A91A2726	HARIKRISHNAN	VII	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	H.hari	
22	14A91A2727	KADIYAM MASTHAN RAO	VII	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	K.M.Yao	
23	14A91A2728	KOLLAPU SRIJA	VII	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	K.Sri	
24	14A91A2729	RAHUL K	VII	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	Rah.K	
25	14A91A2730	KOPPULA AJAY KUMAR	VII	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	Ajay
26	14A91A2731	KRISHNA RAJ	VII	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj	K.Raj
27	14A91A2732	KUKKALA MANICHANDRA	VII	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man	K.Man
28	14A91A2733	KULDEEP DEBNATH	VII	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb	K.Deb
29	14A91A2734	KUNKATI SHANMUKHA VALLI	VII	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	K.S.Valli	
30	14A91A2736	MARIPI NAGA VEERA VENKATA SAI ANIL	VII	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai	M.Sai
31	14A91A2737	MEKHAL P MOHAN	VII	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh	M.Moh
32	14A91A2739	MUTYALA VENKATA VAMSI KRISHNA	VII	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	M.Ven	
33	14A91A2740	NAMADA ANIL BABU	VII	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	N.A.Bab	
34	14A91A2742	PEDAPATI NAGA SATYA VINEELA	VII	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag	P.Nag
35	14A91A2744	RAYAVARAPU VENKATA NS KAMAKSHI DEVI	VII	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi	R.Devi
36	14A91A2745	REDDY KALYANI	VII	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly	R.Kaly
37	14A91A2746	REGULAPATI VENKATA SOMA SEKHAR	VII	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh	R.Sekh
38	14A91A2747	S VIJIRAJ	VII	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	S.Vij	

Coordinator

Department: Petroleum Technology				Attendance,Duration: 03-07-2017to 08-07-2017																														
Course: Hands on Training on Reservoir Studies using TECH Plot Simulation				03-Jul					04-Jul					05-Jul					06-Jul					07-Jul					08-Jul					
				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	
39	14A91A2748	SIVSANKAR BASAK	VII	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	like	
40	14A91A2749	SISTLA SRI KANTH	VII	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	S.S.Kant	
41	15A91A2701	ABDUL HAMEED	V	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	Hand	
42	15A91A2702	ASBIN ASHRAF	V	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	Actu	
43	15A91A2703	ABIN NAZEER	V	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	manu	
44	15A91A2704	AKASHDEEP MAJUMDAR	V	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	Any	
45	15A91A2705	AKASH JACOB JOY	V	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	Jack	
46	15A91A2706	AKASH THOMAS	V	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	Alth	
47	15A91A2707	ALIF MUHAMMAD	V	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	And	
48	15A91A2708	ALVIN VINCENT	V	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin	alin
49	15A91A2709	AMAL GEORGE FRANCY	V	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg	Georg
50	15A91A2710	ARJUN PADMA A S	V	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas	Apas
51	15A91A2711	ASWIN DAMODHARAN P	V	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	Adp	
52	15A91A2714	BHARATH JAGDEESH	V	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag	b-jag
53	15A91A2715	BODAPATI MUKESH SAI	V	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap	Bodap
54	15A91A2716	BOMMIDI SATISH	V	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom	bom
55	15A91A2717	CHINTHAPALLI SHESHA KOMALI	V	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh	Csh
56	15A91A2718	DADALA PRASANTH	V	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr	Dpr
57	15A91A2719	DHEERAJ V NATH	V	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer	Dheer
58	15A91A2720	GANAGALLA MYTHILI MANASA	V	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm	Gm

coordinated

Department: Petroleum Technology				Attendance,Duration: 03-07-2017to 08-07-2017																															
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59	15A91A2721	GATIGANTI NAGA SUMANTH CHOWDARY	V	NSC		NSC			NSC		NSC			NSC		NSC			NSC		NSC			NSC		NSC			NSC		NSC			NSC	
60	15A91A2722	GEORGE THOMAS	V	Thomas		Thomas			Thomas		Thomas			Thomas		Thomas			Thomas		Thomas			Thomas		Thomas			Thomas		Thomas			Thomas	
Day-Day Course Coordinator Sign																																			


Course Coordinator


Head of the Department

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



ADITYA ENGINEERING COLLEGE

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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. ABIN SATYAN bearing roll no 14A91A2701 of VII
Semester has completed the Value Added Course “ Hands on Training on
Reservoir Studies using TECH Plot Simulation” during the period 03-07-
2017 to 08-07-2017


Course Instructor


Head of the Department

Resource person profile



M.V.V.S.ANUPRAKASH

Tel: (+91)-8333099503

E-mail: prakashanu2004@gmail.com

Tel: (+91)-8333099503

E-mail: prakashanu2004@gmail.com

OBJECTIVE

Experienced MSc Oil & Gas Engineering graduate with an undergraduate degree in Applied Petroleum Engineering, hands-on experience in Petroleum Engineering operations while utilizing skills of leadership, character, proactive and perseverance to promote an incident free work place.

EDUCATION

Masters of Science in Oil & Gas Engineering Sep'10 –Oct'12

Robert Gordon University (RGU), Aberdeen

Thesis: Effect of Additives on Steam flooding in Carbonates

Bachelor of Technology in Applied Petroleum Engineering Sep'05 – Jun'09


University of Petroleum & Energy Studies (UPES), Dehradun

Thesis: Design Considerations of Offshore Structures

WORK EXPERIENCE

Reservoir Engineer- Global Reservoir Technologies, Visakhapatnam Mar'14- till date

- Responsible for Global Shale DB Product line and associated petroleum engineering maintenance
- Research and data mining of global shale plays and generate trends
- Development Shale DB product line as appropriate
- Generate and validate web/spreadsheet based Rate Transient Analysis tool
- Work with website builders to keep the global website up to date technical front
- Client interaction and travel client offices as appropriate.
- Establish and maintain solid working relationship with company consultants and clients around the world;
- Run single well economics of shale wells
- Submit brief work summary at the end of each week and time sheet every other week.
- Represent GRT at technical conferences as appropriate.


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- Reservoir Engineer** - Student Intern, Institute of Reservoir Studies, Ahmedabad Jun '09 - May '10
- Worked with various the Research and Development Department in ONGC to Undergo Laboratory Feasibility studies of Mature Fields, Western Indian Fields. Applying the core analysis to Obtain Reservoir core samples
 - Applying the electrical properties to core for Petro physical analysis,
 - Hands on Experience of the Water Alternating Gas Experiments and In-situ combustion experiments
 - Develop reservoir models and create scenarios features using IMEX, STARS and WINPROP to run simulation.

Summer Intern, Reliance Industries Ltd (E&P), Kakinada Jun '08 - Jul '08

- Overview of petroleum operations

PIONEERING & LEADERSHIP SKILLS

Secretary, The Rotract Club of Aberdeen Nov'11- Jun '12

- Liaise with students between 18-30 ages and interacting with them and organizing lectures from Rotary Club.
- Create opportunities for students to network and interact with recent graduates working in the industry

General Secretary, Energy Institute, Robert Gordon University Sept '10 - Sept'12

- Interact with 118 fellow students and identify the topics and organizing the events at the University
- Participate in monthly meetings of Energy Institute and Society of Petroleum Engineers, liaise with Industry lectures and inviting them to University for lectures provide networking opportunities to students.

PROJECTS

Effect of Additives on Steam flooding in Carbonates (PHEEQC) Sep'11 - Sep'12

- Observing by addition of different ground water minerals and observing the effect of dissolution with respect to calcite with temperature and pH.


Laboratory Investigation of electrical parameters by using ultra centrifuge

Method (Special Core Analysis) Jun'09 – Jul'09

- Conducted Experiments using different cores and measuring Electrical parameters And effect of salinity on the Archie's exponent comparison.
- Performed analysis of results resistivity index and Archie's exponent.

Laboratory Investigation of High Pressure Air Injection in Light and heavy Oil Recovery Using Combustion Tube Experiments. Jul'09 - Nov'09

- Conducted and assisted in Differential Scanning Calorimetry of Crude for ignition temperature
- Monitoring and analysis of In-situ Combustion tube of thermal front
- Post combustion analysis of the core and recovery of oil.


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Laboratory Investigation of WAG-Immiscible Injection using Light oil. Nov'09 - May'10

- Conducted and Assisted in Laboratory experiments
- Monitoring and analysis of WAG injection.
- Post combustion analysis of the core and recovery of oil.

VOLUNTEERING

- Volunteered for SPE-ICoTA, AIECC, Aberdeen, UK. 17th - 18th Nov'10
- Volunteered for International Petroleum Week, EI, London 21st- 23rd Feb'11

CAPABILITIES

- Self-driven and highly motivated with skills to prioritize workloads and work under minimum supervision. This is evident from the various projects I have undertaken, especially my Internship wherein I learnt two specialist softwares' – CMG, Eclipse and Petrel by myself to develop different scenarios (and run simulations).
- Volunteered in major conferences and workshops wherein I used my communication and presentation skills to interact and network effectively with specialists and peers. I also developed skills of negotiation while arranging student trip to companies at Energy Institute, RGU.
- Managed time efficiently to attend classes and liaise with peers and professors while undertaking the responsibility of General Secretary to gain an insight into Leadership.

ADDITIONAL INFORMATION

Petroleum Software : Eclipse, Petrel, IMEX, STARS, GEM, WINPROP (Computer Modeling Group), STAR-CCM+


Computer skills : C++, Visual Basic, AutoCAD, Database Management

Extracurricular activities : Volleyball, Football, Cycling, Trekking, Swimming, River Rafting,

Community service : blood donations, volunteer for culture events.

PROFESSIONAL ASSOCIATIONS

Society of Petroleum Engineers (SPE), Society of Exploration Geophysicists (SEG), Energy Institute (EI)


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CHENNAI