



DEPARTMENT OF PETROLEUM ENGINEERING

VALUE ADDED COURSE DETAIL

ACADEMIC YEAR 2017 - 18

1	Course Name	Oil and Gas Exploration and Production
2	Course offered by	Rig Tech
3	Co-ordinator	Mr. Anand Ramamurthy
4	Instructor	Mr. Joy Varghese, Mr. Irfan
5	Course	B.E
6	Class	IV Year
7	Number of Students per batch	12
8	Duration	3 Months
9	No. of Hrs/Week	8
10	Perquisite	Petroleum Engineering
11	About the course	Hands on Training on Petroleum
12	Course Objective	Understanding the concepts on geology and drilling and operations
13	Course Outcome	Describing the equipment used in production of oil and gas
14	Topic covered	Drilling, Production and Exploration
15	Learning References	Rig Tech Material
16	Assessment Method	Direct examination
17	Attendance Sheet	Enclosed
18	Photograph	Enclosed
19	Certificate copies	Enclosed
20	Feedback About the Course	Enclosed
21	Action Taken Report	Based on feedback teaching method revised



**DEPARTMENT OF PETROLEUM ENGINEERING**  
**VALUE ADDED COURSE**  
**ACADEMIC YEAR -2017-18**

***OIL & GAS EXPLORATION AND PRODUCTION***

This course is basically proposed for those who aspire to have a career in the field of Oil & Gas Industry. The course gives a preliminary knowledge into the various stages of oil exploration, production, refinery processes and configuration.

***Course Offered by:*** Rig Tech

***Course Co-coordinator:***

Mr. Anand Ramamurthy

***Instructor:***

Mr. Joy Varghese, Mr. Irfan

***ELIGIBILITY:***

Graduate in any discipline  
***Class:*** B.E (Petroleum)

***No. of students attended :*** 12

***COURSE DURATION:***

3 Months of intensive onsite training in Exploration & Production.

***Course Approved by:***

DNV-GL & NEBOSH UK

***No. of hours /week:*** 8hrs/day

***COURSE CONTENT***  
***(Theory & Practical)***

Oil and Gas Industry over view, Drilling, Well Testing, Slick Line, Completion, Production, Well Intervention or Work over, Mud Logging, Well Head Maintenance, E-Line Logging, Oil & Gas Safety.

Overview of Geology, and Exploration - An overview of upstream oil and gas industry is presented, including extensive discussion of the upstream lifecycle. The principles of Exploration Geology and Geophysics are covered, as well as exploration business processes and risk assessment.

An overview of well design, drilling, and the various types of drilling rigs and contracts are discussed. The purpose of tools and techniques of appraisal are presented and personnel who would evaluate the reservoir including testing and gathering of information are also explored.

The course will review personnel and companies involved in production. Consequently, participants will be exposed to technologies and processes required to prepare and produce well fluids; process the recovered fluid to separate oil, gas and water and sell oil and gas and dispose or reinject water. Furthermore, the course will cover how to minimize operating expenses; monitor and maximize production; and eventually abandon a well.

***Course Objective:***

- Students will be able to understand the concepts of exploration and geology, fundamentals of drilling and well completion.
- They will also be able to describe the operation of the equipment and systems used by the oil and gas production technician today.

***Course Outcome:***

- Understand the duties and responsibilities of the oil and gas production technician.
- Demonstrate the oil and gas market place.
- Describe the equipment used in the production of oil and gas.
- Illustrate the environmental, health and safety requirements for oil and gas production.
- Outline the basic geology of petroleum and gas reservoirs.
- Portray the drilling systems and methods used in oil and gas production.
- Name and describe the equipment used at a drilling site.

***LEARNING REFERENCES:***

- Schlumberger Oilfield Glossary
- Statoil, Fact sheet Njord
- International Energy Agency (IEA)





**AMET**  
ACADEMY OF MARITIME EDUCATION AND TRAINING  
DEEMED TO BE UNIVERSITY  
(Under Section 3 of UGC Act 1956)

**DEPARTMENT OF PETROLEUM ENGINEERING**  
**RIG TECH – 2017-18**  
**STUDENTS ATTENDED**

Sl.No	Roll No.	Reg. No.	Student Name
1	PE360	APE14513	ANAND NARAYAN.M
2	PE372	APE14525	BALAJI.M
3	PE391	APE14544	KASSIM MILHAN.Z
4	PE397	APE14550	MANIKANDAN.K
5	PE405	APE14558	MOHAMED IRSATH.I
6	PE414	APE14567	PRASANNA KUMAR @ THIAGARAJAN.S.A
7	PE481	APE14626	SYED . UMAR
8	PE418	APE14571	PRAVIN YESUBON.Y
9	PE425	APE14578	RIYAZ AHAMED.A
10	PE442	APE14595	SREEPATHI.K.S
11	PE451	APE14604	THASLEEM ASIS
12	PE476	APE14622	PRINCE KUMAR

Department of Petroleum Engineering  
ACADEMY OF MARITIME EDUCATION AND TRAINING

## Attendance Register

[illegible]





## Rig Tech Oil Field Training Center Pvt. Ltd.

(An Institute for Oilfield Service Companies)

Corporate ID : U80302KL2010PTC026390

Rig Tech offers pre-Job training /Internship for graduates and post graduates in Engineering (Petroleum/ Chemical/ Instrumentation/ Mechanical) and Geology. Details are as follows.

No	TOPICS	DURATION	FEE
1	DRILLING OPERATIONS	10 DAYS	Rs.20000/-
2	SLICK LINE OPERATIONS	10 DAYS	Rs.20000/-
3	WELL TESTING OPERATIONS	10 DAYS	Rs.20000/-
4	WELL HEAD OPERATIONS	10 DAYS	Rs.20000/-
5	OIL AND GAS SAFETY MANAGEMENT	10 DAYS	Rs.20000/-
6	EXPLORATION & PRODUCTION (Drilling, Well Head, Well Testing, Slick line , E line logging, production process etc)	15 DAYS	Rs.50000/-

Service Tax – 15 % will be applicable. The amount mentioned is including accommodation and food.

All the programs are conducted at our practical site "RIG TECH INTERNATIONAL TRAINING CENTER", Sathyamangalam, Tamil Nadu - under the proper guidance of our Directors who have experience in oil field for more than 25 years.

Certificates will be issued to all the students after the completion of all programs.



H.O. : Door No.59/150, Villanasseril Building  
Opp. Cochin Shipyard South Gate, M.G. Road  
Perumanoor, Kochi-682015, Kerala, India  
Phone: 0484-4020740 Fax: 0484-4218181  
Email : [rigtechcourseinfo@gmail.com](mailto:rigtechcourseinfo@gmail.com)  
[jjrigtech@gmail.com](mailto:jjrigtech@gmail.com)

Web site : [www.rigtech.in](http://www.rigtech.in) ; [www.rigtechsafetycourses.com](http://www.rigtechsafetycourses.com)

5/8/2017

Gmail - RIGTECH PROGRAMS



petroleum amet <petroleum.amet1@gmail.com>

## RIGTECH PROGRAMS

Rig Tech -HR <hr@rigtech.in>

To: "Rig Tech - Admin (Administration)" <admin@rigtech.in>

Thu, May 4, 2017 at 5:03 PM

Dear Sir,

Greetings from RigTech..

This is a gentle note to remind you about RigTech and its courses offered, especially about our internship programs for Petroleum students.

We take pride in saying that at our own facility (first of its kind in India) at Sathyamangalam, Tamil Nadu students can get familiarized with the equipments and learn associated operations. Our training program takes great pride in providing our students with hands on field training and opportunity to work and fiddle with tools and equipments unlike any in the country.

We understand that after the semester exams May/June/July would be apt time for students to go for internships and extra training which would help them to gain extra knowledge in their particular fields. If you feel that our programs is informative and an added advantage for petroleum students please intimate them and pass on the details to them. A word of guidance from the department is always highly valued by students and help them to take right decision.

We also wish to inform you that we are having a steady flow of students from various petroleum colleges all over India and now and unlike before where we required 10 students in a batch, we can provide training even to individual students.

The fee and details are as given below:

No	TOPICS	DURATION	FEE
1	DRILLING OPERATIONS	10 DAYS	Rs.20000/-
2	SLICK LINE OPERATIONS	10 DAYS	Rs.20000/-
3	WELL TESTING OPERATIONS	10 DAYS	Rs.20000/-
4	WELL HEAD OPERATIONS	10 DAYS	Rs.20000/-
5	OIL AND GAS SAFETY MANAGEMENT	10 DAYS	Rs.20000/-
6	EXPLORATION & PRODUCTION (Drilling, Well Head, Well Testing, Slick line, E line logging, production process etc)	15 DAYS	Rs.50000/-

Service tax of 15% will be applicable. The amount mentioned is inclusive of food and accommodation.

Also attaching herewith our profile which will give more details of our activities,

Hope that you find our programs of interest to you and we look forward to hear from you,

Regards,

Amanda Mehta  
Manager HR

Rig Tech Oil Field Training Center Private Limited  
DOOR NO: 59/150, VILLANASSERIL BUILDING  
OPP: COCHIN SHIPYARD PERUMANOOR GATE

s://mail.google.com/mail/u/0/?ui=2&ik=25c177cb24&view=pt&msg=15bd33cfa97fc025&search=inbox&siml=15bd33cfa97fc025









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**STUDENT FEEDBACK ON COURSE**

Roll No:

Name of the Student:

Ronim

Course:

Rig Tech

Name of the Instructor:

Jrphan

*If you attended the guest lecture we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future lectures more beneficial for you.*

Please '✓' the option you find most suitable.

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How was the overall organization of the lecture?	✓			
2.	How relevant was the content discussed by the Instructor?	✓			
3.	Are you satisfied with the time and venue?		✓		
4.	How much interesting this session was for you?		✓		
5.	How was your preparation about the topic before the lecture?	✓			
6.	Did the lecture cover what you were expecting?		✓		
7.	What is your opinion about an instructor?		✓		
8.	How much this session was useful from the knowledge and information point of view		✓		
9.	Overall effectiveness of the lecture		✓		

Date:

Signature of the student





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**STUDENT FEEDBACK ON COURSE**

Roll No:

Name of the Student:

Pravin

Course:

Rig tech

Name of the Instructor:

Irja

*If you attended the guest lecture we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future lectures more beneficial for you.*

Please '✓' the option you find most suitable.

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2.	How relevant was the content discussed by the Instructor?	✓			
3.	Are you satisfied with the time and venue?	✓			
4.	How much interesting this session was for you?	✓	✓		
5.	How was your preparation about the topic before the lecture?	✓			
6.	Did the lecture cover what you were expecting?	✓	✓		
7.	What is your opinion about an instructor?		✓		
8.	How much this session was useful from the knowledge and information point of view		✓		
9.	Overall effectiveness of the lecture		✓		

Date:

Signature of the student





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6.	Did the lecture cover what you were expecting?	✓			
7.	What is your opinion about an instructor?	✓			
8.	How much this session was useful from the knowledge and information point of view	✓			
9.	Overall effectiveness of the lecture	✓			

Date:

Signature of the student





DEPARTMENT OF PETROLEUM ENGINEERING

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**VALUE ADDED COURSE**  
**ACADEMIC YEAR -2018-19**

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DEPARTMENT OF PETROLEUM ENGINEERING

**Rig Tech -2018-19 (JAN 19' - APR 19)**


**B.E Petroleum-(BATCH-8)**

1. Vaidheeshwar	PE607
2. V.K. Tharanirajan	PE604
3. S. Mohan Kumar	PE557
4. Mucin Kamil	PE562 (College Hostel)
5. R. Preethi	PE575
6. R. Priyath	PE577
7. B. Srinivas	PE600
8. N. Subramaniapillai	PE601
9. E. Udhayakumar	PE606
10. A. Vignesh	PE608
11. S. Vinothbalaji	PE611
12. S. Visakan	PE612
13. A. Asifiqbal	PE502 (College Hostel)
14. V. Bejin	PE504
15. G.Dinesh	PE511
16. E. Frandhas	PE517
17. M. Gowsigan	PE525 (College Hostel)
18. M. Jayadevamarnath	PE532 (College Hostel)
19. K. Karthik	PE533
20. G. Kathiravan	PE535
21. S. Manikandan	PE540
22. M. Maphyjith	PE543
23. Sai Naren	PE587
24. Mohammed Imtiyaz	PE546
25. M.Sajid	PE512
26. R.Reehan	PE542
27. T.Vaidheeswaran	PE570

Department of Petroleum Engineering  
ACADEMY OF MARITIME EDUCATION AND TRAINING



January - February  
**Attendance Register**

Sl.No.	Roll No.	NAME	1 11/01	2 14/01	3 15/01	4 16/01	5 17/01	6 18/01	7 21/01	8 22/01	9 24/01	10 25/01	11 26/01	12 29/01
1	PE607	Vaidheeswarar	/	/	/	/	/	/	/	/	/	/	/	/
2	PE604	V.K. Tharanirajan	/	/	/	/	/	/	/	/	/	/	/	/
3	PE557	S. Mohan Kumar	/	/	/	/	/	/	/	/	/	/	/	/
4	PE562	Mucin Kamil	/	/	/	/	/	/	/	/	/	/	/	/
5	PE575	R. Preeti	/	/	/	/	/	/	/	/	/	/	/	/
6	PE577	R. Priyath	/	/	/	/	/	/	/	/	/	/	/	/
7	PE600	B. Srinivas	/	/	/	/	/	/	/	/	/	/	/	/
8	PE601	N. Subramaniapillai	/	/	/	/	/	/	/	/	/	/	/	/
9	PE606	E. Udhayakumar	/	/	/	/	/	/	/	/	/	/	/	/
10	PE608	A. Vignesh	/	/	/	/	/	/	/	/	/	/	/	/
11	PE611	S. Vinothbalaji	/	/	/	/	/	/	/	/	/	/	/	/
12	PE612	S. Visakan	/	/	/	/	/	/	/	/	/	/	/	/
13	PE502	A. Asifigbal	/	/	/	/	/	/	/	/	/	/	/	/
14	PE504	V. Bejin	/	/	/	/	/	/	/	/	/	/	/	/
15	PE511	G. Dinesh	/	/	/	/	/	/	/	/	/	/	/	/
16	PE517	E. Frandhas	/	/	/	/	/	/	/	/	/	/	/	/
17	PE525	M. Gowsigan	/	/	/	/	/	/	/	/	/	/	/	/
18	PE532	M. Jayadevamarath	/	/	/	/	/	/	/	/	/	/	/	/
19	PE533	K. Karthik	/	/	/	/	/	/	/	/	/	/	/	/
20	PE535	G. Kathiravan	/	/	/	/	/	/	/	/	/	/	/	/
21	PE540	S. Manikandan	/	/	/	/	/	/	/	/	/	/	/	/
22	PE543	M. Maphyjiith	/	/	/	/	/	/	/	/	/	/	/	/
23	PE587	Sai Naren	/	/	/	/	/	/	A	/	/	/	/	/
24	PE546	Mohammed Intiyaz	/	/	/	/	/	/	/	/	/	/	/	/
25	PE512	M. Sajid	/	/	/	/	/	/	/	/	/	/	/	/
26	PE542	R. Reehan	/	/	/	/	/	/	/	/	/	/	/	/
27	PE570	T. Vaidheeswaran	/	/	/	/	/	/	/	/	/	/	/	/
Signature of the Faculty														

Controlled Copy

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## Register



# AMET

**ACADEMY OF MARITIME EDUCATION AND TRAINING**  
**DEEMED TO BE UNIVERSITY**  
(Under Section 3 of UGC Act 1956)

.....2018 - 2019

[illegible]





**STUDENT FEEDBACK ON COURSE**

Roll No:

Name of the Student:

Course:

Name of the Instructor:

*If you attended the guest lecture we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future lectures more beneficial for you.*

Please '✓' the option you find most suitable.

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How was the overall organization of the lecture?		✓		
2.	How relevant was the content discussed by the Instructor?			✓	
3.	Are you satisfied with the time and venue?			✓	
4.	How much interesting this session was for you?			✓	
5.	How was your preparation about the topic before the lecture?				
6.	Did the lecture cover what you were expecting?		✓		✓
7.	What is your opinion about an instructor?				
8.	How much this session was useful from the knowledge and information point of view		✓		
9.	Overall effectiveness of the lecture		✓		

Date:

Signature of the student



**STUDENT'S FEEDBACK ON AMET**  
 (To be filled up by the students at the end of the course)

COURSE: B.E- Petroleum Engineering

START DATE: 2016

END DATE: 2020

Please give your opinion on facilities provided at AMET and tell us how we measure up to your expectations.

Please give your ratings between 1(lowest) and 5 (highest)  
 (5- Very Good ; 4- Good; 3- Satisfactory; 2- Needs Changes; 1- Below Satisfaction)

Attributes		Rating
<b>Assessment of Learning Environment</b>		
<b>Learning Environment</b>	Standard of class room facilities	3
	Lighting and Ventilation of Classrooms.	4
	Quality of teaching aids	3
	Toilet Facilities	3
	Availability of drinking water	3
<b>Assessment of Infrastructure Facilities</b>		
<b>Library</b>	Adequacy of books	4
	Library arrangements (Reading room facilities, adequacy of journals, books stacking & identification)	5
<b>Recreational Facilities</b>	Adequacy	4
	Encouragement for sports	3
	Facilities for Extra-Curricular Activities.	2
<b>Swimming pool</b>	Cleanliness	4
	Arrangements (Availability of adequate life jackets, etc.,)	3
<b>Medical Facilities</b>	Regular hours	4
	After hours	4
<b>Canteen</b>	Quality of food/ Quality of drinking water	4
	Adhering to Menu/ Adhering to scheduled time	3
	Ventilation/Dining Seat arrangements	4
	Hygiene/ Cleanliness of staff	2
	Wash area	4
<b>Hostel Facilities</b>	Quality of cabins	5
	Cabin ventilation	5
	Toilet/ Bathroom/ Wash basins - Cleanliness	5
	Availability of water	3
	Availability of drinking water	5
	Availability & Internet facilities	4
	Facilities for Sports & Entertainments at Hostel	3
<b>Transport Facilities</b>	Timeliness	5
	Safety	5
	Condition of the Vehicles	4

Date: 26/11/18

Student Name (optional) Student Signature (optional)  
 ABIN ALEXANDER Alexabin





### STUDENT FEEDBACK ON COURSE

Roll No:

Name of the Student: Dilesh

Course: Rgtfeda

Name of the Instructor: Srinivasan

*If you attended the guest lecture we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future lectures more beneficial for you.*

Please '✓' the option you find most suitable.

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How was the overall organization of the lecture?			✓	
2.	How relevant was the content discussed by the Instructor?		✓		
3.	Are you satisfied with the time and venue?			✓	
4.	How much interesting this session was for you?	✓			
5.	How was your preparation about the topic before the lecture?				✓
6.	Did the lecture cover what you were expecting?	✓			
7.	What is your opinion about an instructor?				✓
8.	How much this session was useful from the knowledge and information point of view	✓			
9.	Overall effectiveness of the lecture				✓

Date:

  
Signature of the student



**STUDENT'S FEEDBACK ON AMET**  
 (To be filled up by the students at the end of the course)

**COURSE:** B.E- Petroleum Engineering

**START DATE:**

**END DATE:**

Please give your opinion on facilities provided at AMET and tell us how we measure up to your expectations.

Please give your ratings between 1(lowest) and 5 (highest)

(5- Very Good ; 4- Good; 3- Satisfactory; 2- Needs Changes; 1- Below Satisfaction)

Attributes		Rating
<b>Assessment of Learning Environment</b>		
<b>Learning Environment</b>	Standard of class room facilities	4
	Lighting and Ventilation of Classrooms.	4
	Quality of teaching aids	5
	Toilet Facilities	4
	Availability of drinking water	5
<b>Assessment of Infrastructure Facilities</b>		5
<b>Library</b>	Adequacy of books	5
	Library arrangements (Reading room facilities, adequacy of journals, books stacking & identification)	5
<b>Recreational Facilities</b>	Adequacy	3
	Encouragement for sports	3
	Facilities for Extra-Curricular Activities.	3
<b>Swimming pool</b>	Cleanliness	5
	Arrangements (Availability of adequate life jackets, etc.,)	5
<b>Medical Facilities</b>	Regular hours	3
	After hours	3
<b>Canteen</b>	Quality of food/ Quality of drinking water	4
	Adhering to Menu/ Adhering to scheduled time	4
	Ventilation/Dining Seat arrangements	4
	Hygiene/ Cleanliness of staff	4
	Wash area	4
<b>Hostel Facilities</b>	Quality of cabins	
	Cabin ventilation	
	Toilet/ Bathroom/ Wash basins - Cleanliness	
	Availability of water	
	Availability of drinking water	
	Availability & Internet facilities	
	Facilities for Sports & Entertainments at Hostel	
<b>Transport Facilities</b>	Timeliness	
	Safety	
	Condition of the Vehicles	

Date:

Student Name (optional) Student Signature (optional)





**STUDENT FEEDBACK ON COURSE**

Roll No:

Course:

Name of the Instructor:

Name of the Student:

*If you attended the guest lecture we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future lectures more beneficial for you.*

Please '✓' the option you find most suitable.

S.No	Particular	Extremely Good	Good	Quite Good	Poor
1.	How was the overall organization of the lecture?		✓		
2.	How relevant was the content discussed by the Instructor?		✓	✓	
3.	Are you satisfied with the time and venue?			✓	
4.	How much interesting this session was for you?	✓			
5.	How was your preparation about the topic before the lecture?			✓	
6.	Did the lecture cover what you were expecting?				✓
7.	What is your opinion about an instructor?	✓			
8.	How much this session was useful from the knowledge and information point of view		✓		
9.	Overall effectiveness of the lecture	✓			

Date:

Signature of the student





# AMET

## ACADEMY OF MARITIME EDUCATION AND TRAINING

(Declared as Deemed to be UNIVERSITY u/s 3 of UGC Act 1956)

### STUDENT'S FEEDBACK ON AMET

(To be filled up by the students at the end of the course)

COURSE: B.E- Petroleum Engineering

START DATE:

END DATE:

Please give your opinion on facilities provided at AMET and tell us how we measure up to your expectations.

Please give your ratings between 1(lowest) and 5 (highest)

( 5- Very Good ; 4- Good; 3- Satisfactory; 2- Needs Changes; 1- Below Satisfaction)

	Attributes	Rating
<b>Assessment of Learning Environment</b>		
<b>Learning Environment</b>	Standard of class room facilities	3
	Lighting and Ventilation of Classrooms.	4
	Quality of teaching aids	3
	Toilet Facilities	4
	Availability of drinking water	4
<b>Assessment of Infrastructure Facilities</b>		
<b>Library</b>	Adequacy of books	4
	Library arrangements (Reading room facilities, adequacy of journals, books stacking & identification)	4
<b>Recreational Facilities</b>	Adequacy	4
	Encouragement for sports	4
	Facilities for Extra-Curricular Activities.	4
<b>Swimming pool</b>	Cleanliness	4
	Arrangements (Availability of adequate life jackets, etc.,)	4
<b>Medical Facilities</b>	Regular hours	4
	After hours	4
<b>Canteen</b>	Quality of food/ Quality of drinking water	4
	Adhering to Menu/ Adhering to scheduled time	4
	Ventilation/Dining Seat arrangements	4
	Hygiene/ Cleanliness of staff	4
	Wash area	4
<b>Hostel Facilities</b>	Quality of cabins	4
	Cabin ventilation	4
	Toilet/ Bathroom/ Wash basins - Cleanliness	4
	Availability of water	4
	Availability of drinking water	4
	Availability & Internet facilities	4
<b>Transport Facilities</b>	Facilities for Sports & Entertainments at Hostel	4
	Timeliness	4
	Safety	4
	Condition of the Vehicles	4

Date: 26/11/18

Student Name (optional) Student Signature (optional)

Controlled Copy

F214/REV 01/1.10.2012







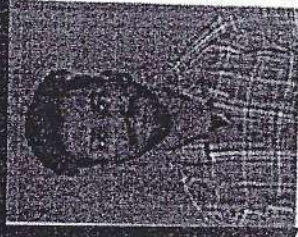


# RigTech

## Oil Field Training Centre Pvt Ltd

Certificate No:561/RT/CEP/54/JAN 2019

# CERTIFICATE Of Proficiency



This is to certify that

**DINESH.G**

has successfully completed

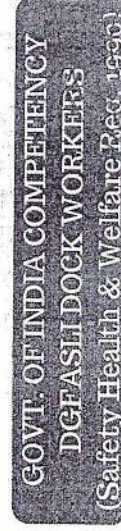
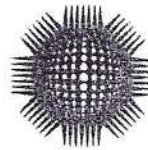
## Certification in Exploration & Production



Three months course from : **JANUARY 2019** to **APRIL 2019**

### Course content with Practical

- Oil & Gas overview
- Drilling
- Slickline
- Well Testing
- E-Line Logging
- Rig-up & Rig-down
- First Aid
- Fire Safety
- On-Shore & Off-Shore Rigs
- Oil Field Equipments & Tools
- Health Safety Environment (HSE)
- H2S Safety
- PPE

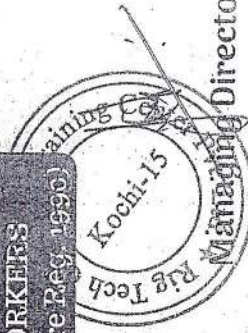


Centre No. 864

Certificate Issued On: 15/05/2019

Course Coordinator

*Biraj*

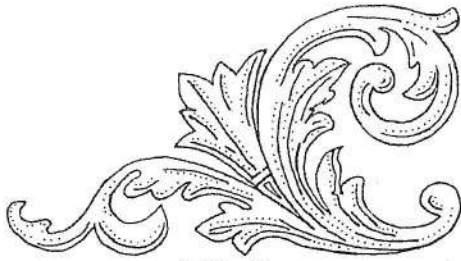
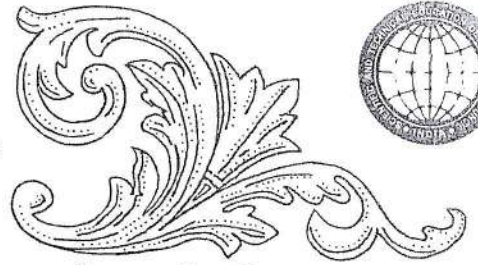




N<sup>o</sup> 126819

1287018217

रजिस्टर नं / Register No.

**STED COUNCIL**  
ISO 9001:2015 CERTIFIED**सैन्टिफिक आन्ट टेक्निकल एजुकेशन डेवलपमेन्ट कौणसिल**

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राष्ट्रीय राजधानी क्षेत्र नई दिल्ली, भारत सरकार

Training Provider Under  
**N.S.D.C**  
National  
Skill Development  
Corporation*Certificate*  
प्रमाणपत्र*The Academic Board of Sted Council hereby makes known that*

DINESH.G

*has successfully completed the course on*

CERTIFICATION IN EXPLORATION &amp; PRODUCTION

*of 3 months duration at* RIG TECH OIL & FIELD TRAINING CENTRE

ERNAKULAM, KERALA

*and has been placed in* -B- *Grade**at the examination held in the* 16th *day of* April *year* 2019*Given under the stamp of Sted Council dated* 28.05.2019Grade A+ - 80% above  
Grade A - 60% above  
Grade B - 50% above  
Grade C - 40% above

Issued by

Office of the Central Board of Examinations

STED COUNCIL / स्टेड कौणसिल

Regd. Office : Pole 43, Najafgarh, New Delhi-110045

Certificate Verification : [www.stedcouncil.com](http://www.stedcouncil.com)*Chairman / अध्यक्ष*  
Board of Examiners / परीक्षकों के बोर्ड  
STED COUNCIL / स्टेड कौणसिल

Collaborating Partner of NIESBUD under Ministry of Skill Development &amp; Entrepreneurship, Govt. of India &amp; NSDC-PMKVY Training Provider

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OFFICE OF THE STED COUNCIL-CENTRAL BOARD OF EXAMINATIONS, NEW DELHI

MARK CARD

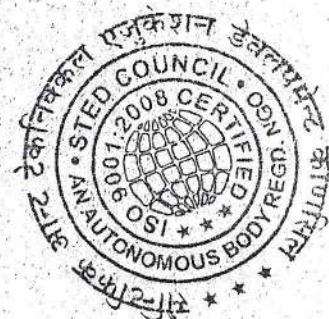
Sl. No. : 126819

Reg. No. : 1287018217

Name	DINESH.G			ATC Code	217/EKM/10
Course	CERTIFICATION IN EXPLORATION & PRODUCTION				
Duration	3 months	Grade	-B-	Examination Date	16.04.2019

Serial No.	Subjects	Maximum Marks	Minimum Marks	Marks Obtained	Remarks
1.	Theory	100	40	-40-	PASS
2.	Internal	50	20	-25-	PASS
3.	Assignment	50	20	-36-	PASS
Grand Total		200	80	101	PASS
Total in words		ONE-ZERO-ONE			

CLASSIFICATION OF GRADES		
Percentage of marks	Grade	Rating
80% & above	A+	First Class with Distinction
60% & above	A	First Class
50% & above	B	Second Class
40% & above	C	Third Class



Issued date : 28:05:2019



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Central Administrative Office, Kerala, S.India



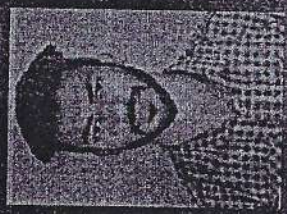


# RigTech

Oil Field Training Centre Pvt Ltd

Certificate No:572/RT/CEP/54/JAN 2019

# CERTIFICATE Of Proficiency

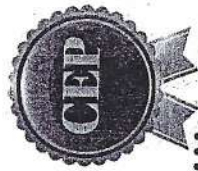


This is to certify that

**V.BEJIN**

has successfully completed

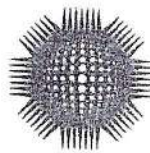
## Certification in Exploration & Production



Three months course from : JANUARY 2019 to ..... APRIL 2019

### Course content with Practical

- Oil & Gas overview
- Drilling
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- Well Testing
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- Rig-up & Rig-down
- First Aid
- Fire Safety
- On-Shore & Off-Shore Rigs
- Oil Field Equipments & Tools
- Health Safety Environment (HSE)
- H2S Safety
- PPE



Centre No. 864

Certificate Issued On: 15/05/2019

Course Coordinator



CORPORATE OFFICE: Oppo. Cochin Shipyard Perumanoor Gate, M.G Road, Kochi, Kerala, India - 682015, Mob: 9946439394, Web: www.rigtech.in, Email: info@rigtech.in or admin@rigtech.in  
PRACTICAL TRAINING CENTER: Periyakallipatti Village





OFFICE OF THE STED COUNCIL-CENTRAL BOARD OF EXAMINATIONS, NEW DELHI

**MARK CARD**

Sl. No. : **126719**

Reg. No. : **1279118217**

Name	BEJIN.V		ATC Code	217/EKM/10
Course	CERTIFICATION IN EXPLORATION & PRODUCTION			
Duration	3 months	Grade	-B-	Examination Date 16:04:2019

Serial No.	Subjects	Maximum Marks	Minimum Marks	Marks Obtained	Remarks
1.	Theory	100	40	-43-	PASS
2.	Internal	50	20	-26-	PASS
3.	Assignment	50	20	-36-	PASS
Grand Total		200	80	105	PASS
Total in words		ONE-ZERO-FIVE			

CLASSIFICATION OF GRADES		
Percentage of marks	Grade	Rating
80% & above	A+	First Class with Distinction
60% & above	A	First Class
50% & above	B	Second Class
40% & above	C	Third Class



Issued date : 28:05:2019

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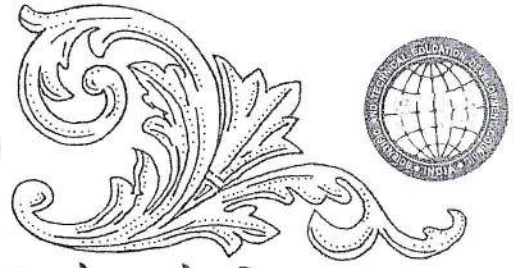
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Central Administrative Office, Kerala, S.India



N<sup>o</sup> 126719

1279118217

रजिस्टर नं / Register No.

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**N.S.D.C.**  
National  
Skill Development  
Corporation*Certificate*  
प्रमाणपत्र

*The Academic Board of Sted Council hereby makes known that*  
 ..... **BEJIN.V** ..... *has successfully completed the course on*  
 ..... **CERTIFICATION IN EXPLORATION & PRODUCTION** .....  
*of* ..... **3 months** ..... *duration at* ..... **RIG TECH OIL & FIELD TRAINING CENTRE** .....  
 ..... **ERNAKULAM, KERALA** ..... *and has been placed in* ..... **-B-** ..... *Grade*  
*at the examination held in the* ..... **16th** ..... *day of* ..... **April** ..... *year* ..... **2019** .....

*Given under the stamp of Sted Council dated* ..... **28/05/2019** .....

Grade A+ - 80% above  
 Grade A - 60% above  
 Grade B - 50% above  
 Grade C - 40% above

Issued by

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