

SPE SUB – CONTINENTAL MEET STUDENT PAPER CONTEST (BANGLADESH, SRI LANKA, PAKISTAN AND INDIA) $14^{TH} - 16^{TH} FEBRUARY 2014$ MAHARASHTRA INSTITUTE OF TECHNOLOGY, PUNE, INDIA

Following are finalists for the **poster competition** for the SPE Sub-Continental Meet, to be held in February, at MIT, Pune. These results are for the undergraduate category. Selected students should fill out the attached undertaking, and send it to spc2014@spesc.mitpune.edu.in by 20th of December, 2013.

Sr No.	Name of Participant	SPE Number	SPE Chapter College	Topic	Category
				Ultrasonic Stimulation Technology for Enhanced Oil	
1	Sanchay Mukherjee	4063310	UPES	Recovery	UG
2	Vidhi Malik	3580940	UPES	Transforming EOR using nanotechnology	UG
3	Tantravahi Sesha Sai Pallavi	3583698	JNTU Kakinada	Subsea Drilling and Completion	UG
4	Pentakota Lakshmi Narayana	3577803	JNTU Kakinada	Minimizing Drill Time Costs	UG
4	Narayana	3377803	JN1U Kakinada	Design and Optimization of Jet Pump based Artificial	UG
5	Vikram Sai Kondaveeti	3506337	ISM	Lift System	UG
6	Abhishek Singh	3587876	ISM	Nanoparticles Stabilized CO2 Foam as an EOR agent	UG
7	Pushkar Raj	4129362	DIT	Coalbed Methane as Potential Energy Source in India	
,	Tusiikui Itaj	112,302	DII	Unconventional Gas Resources to Reserves: A	
8	Abdul wahab khuwaja	4093492	Mehran COET	Predictive Approach	UG
9	Azhan Saleem	3527579	UET	Optimization of High Permeability Water Drive Gas Wells To Maximize the Ultimate Recovery	UG
10	Faraz Sufiyan	4069630	NED Labora	Benefits of Water Alternate Gas (WEG) over CO2 flooding on Recovery	UG
10	raiaz Sullyali	4009030	NED, Lahore	Reservoir Performance Evaluation through well	UG
11	Muhammad Salman Qamar	3473769	NED, Lahore	predictive material Balance	UG
12	Sharwan Singh	3581548	MIT, Pune	Preparation of Drilling fluid by Castor Seed Oil	UG
13	Ankit Bhowmick	3510649	MIT, Pune	Laboratory Investigation of Low Salinity Waterflooding on Clay Content of Formation	UG
14	Anand Shukla	4084112	RGIPT	Point-the-Bit Rotary Steerable Systems: A case study from Bombay High	UG
15	Sreelekha Dhanireddy	3523805	RGIPT	Performance of intelligent wells	UG
16	Anshit sharma	3566192	PDPU	Influence of pressure trends during hydraulic fracturing in CBM wells	UG
17	Namala Sarin viju	4103182	PDPU	Seismic guided drilling to mitigate uncertainty in deep water	UG



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UNDERTAKING

I, <Name> of <College/University> <SPE No.>, give an undertaking to the following effect with regard to my article entitled <Title of Poster>submitted in the Sub Continental Meet 2014.

The article mentioned above has not been published or submitted to or accepted for publication in any form, in any other conference or journal. I declare that this paper is my own work and has not been plagiarized from any source.