



**SPE SUB – CONTINENTAL MEET
STUDENT PAPER CONTEST
(BANGLADESH, SRI LANKA, PAKISTAN AND INDIA)
14TH – 16TH FEBRUARY 2014**

MAHARASHTRA INSTITUTE OF TECHNOLOGY, PUNE, INDIA

Following are the results of the abstract submissions 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
1	Shivam Saxena	3559787	UPES	Gas Hydrate Utility: A Technical & Remunerative Case Analysis of Siberia	UG
2	Subrat Mohanty	4120973	UPES	Problems faced during drilling gas hydrate formation and its possible position	UG
3	Vikalp Mishra	4063634	UPES	Oil Spill Cleaning Using Graphene	UG
4	Jugalkumar Patel	3587415	Bhagwat University, Ajmer	In-Situ Combustion in Conjunction with Steamflooding - A Lab Study of a Field of CAMBAY BASIN	UG
5	Buddharaju V S N Raju	3564541	JNTU Kakinada	Intelligent Steerable System	UG
6	A.G.Veena	3583257	JNTU Kakinada	Liquid Loading in Gas Wells	UG
7	Muppala Venkatesh	3584572	JNTU Kakinada	Balanced Pressure Drilling with continuous circulation	UG
8	Rajat Garg	4061557	ISM	Hydraulic fracturing fluid development for HTHP conditions	UG
9	Shubham S Damke	4119897	ISM	Production of methane from Deep Coal Seams	UG
10	Avi Aggarwal	3573369	ISM	Case Evaluating Coal Bed Methane Reservoir Characterization of Raniganj Formation	UG
11	Sachin Upreti	4086075	DIT	Hydraulic Fracturing-Issues	UG
12	Rishiraj Goswami	4136958	Dibrugarh University	Hybrid Fishing Technology-The Future of Oil Well Fishing	UG
13	Dinesh Sutar	4138666	SRM, Chennai	Autonomous Mobile Robot for Oil and Gas Pipelines	UG
14	Fahad Ali	4002853	Mehran COET	Development of Oil and Gas from Shale Reservoir	UG
15	Mian Tauseef Raza	3537892	UET	Successful Mapping of Complex Non-linear Relationship among Porosity , Specific Surface Area, Irreducible Water Saturation and Permeability by Artificial Neural Network to Estimate Absolute Permeability of Carbonate Reservoirs	UG



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16	Muhammad Fareed Khan	4104365	UET	Comparative study of Underbalanced and Overbalanced Perforating System	UG
17	Mohammad mohsin yusufi	3474261	NED, Lahore	Illuminating the reservoir-Magnetic Nanopapers	UG
18	Muhammad Osama Jafri	3473771	NED, Lahore	Reserve estimation of tight gas reservoirs before and after boundary dominated flow	UG
19	Kanza Batool Haider		NED, Lahore	Expert system on predicting Shale Potential Using Geochemical Analysis	UG
20	Deepak D Lalwani	3557528	MIT, Pune	Application of Neural network to the determination of the productivity of Cased Hole Gravel Packed Wells	UG
21	Steffi Calmiano	3580995	MIT, Pune	Inhibition of Wax Deposition in Pipelines by Chemical Methods	
22	Siddharth Mishra	3578784	MIT, Pune	Exploring the Diagnostic Capability of RTA Type Curves	UG
23	Siddhant Wrigvedi Bhattacharya	3559170	RGIPT	Heavy oil production Using Its Own Energy	UG
24	Ranjana Suman Baruah	4061031	RGIPT	Nano-enhanced insitu and field up gradation of heavy oil	UG
25	Jinde Praneeth	3523806	RGIPT	Validity of Dual Porosity Behavior in Coal Well Tests	UG
26	Naveen Velmurugan	3565939	PDPU	Modeling of Particle Size distribution of Drill cuttings due to plastering effect during casing while drilling effect	UG
27	Sourab Panchanan	4071277	PDPU	Thermal Stability of Fracturing Fluidselecting gel for HPHT well fracturing and vis-braker (sodium gluconate) (gel-galactomanose)	UG
28	Pradeep Kumawat	3566238	PDPU	Volumetric Extended Real Time Transient Method	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 Paper> 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.

Signature of Author

Date