

**Important Notification for the International Webinar on  
Social Cost Benefit Analysis of a Project  
Organized by Department of Commerce, Dibrugarh University**

📌 Link of the Webinar for the Participants/ Paper Presenters:

Join Zoom Meeting

<https://us02web.zoom.us/j/84971570773?pwd=Z1hRZkhHbFYxTUFMYUxQYnhvRVhnZz09>

Meeting ID: 849 7157 0773

Passcode: 530899

**List of Paper Presenters**



<b>Technical Session 1</b>  <b>27/07/2020 (Monday)</b> <b>1:30 pm – 3:30 pm</b>	
<b>Oral papers with presenter name</b>	
Social Cost Benefit of Various Phases and Events in Tea Estates, With Special Reference to Tea Estates of Assam by Pransu Raj Kaushik, Centre for Management Studies, Dibrugarh University	Improving the Tourism Sector of Meghalaya by Shivani Deb, Indian School of Design & Innovation & Mumbai University
Social Cost Benefit Analysis of Projects by Sruthi S, Department of Commerce, University of Kerala	Social Cost Benefit Analysis of Projects by Suman Begum, Faculty of Academy of Commerce Education (ACE) college Tinsukia
<b>Technical Session 2</b>  <b>28/07/2020 (Tuesday)</b> <b>10:30 am – 12:30 pm</b>	
Cost benefit analysis: arts & culture funding by Dr Hans Utter and Dr Utpola Borah, Ohio Arts Council, Ohio, USA	Factors affecting Entrepreneurial Intention: Testing Theory of Planned Behaviour in Indian Context by Saima Nazir and Dr Mushtaq Ahmad Lone, Central University of Kashmir
The Social Costs and Benefits of preserving Dehing Patkai Wildlife Sanctuary from Open Cast Coal Mining, Assam by Viveka Gupta, Department of Commerce, Dibrugarh University	A social cost benefit analysis of Door to door garbage collection project by Sonashree Das, Department of Accountancy, Golaghat Commerce College, Golaghat, Assam
<b>Technical Session 3</b>  <b>28/07/2020 (Tuesday)</b> <b>1:30 pm – 3:30 pm</b>	
Social Cost Benefit Analysis Reporting Practices: A Case Study of Numaligarh Refinery Limited (NRL) by Bipanche Goswami, Department of Commerce, Dibrugarh University	Social cost and benefit analysis of Bhagjan EPS, Oil India Ltd. Tinsukia district of Assam, India by Merry Borgohain and Angkita Borpatra Gohain, Department of Commerce, Dibrugarh University
Dibang Valley Project: Biodiversity, costs and benefits by Baishali Pathak, Department of Commerce, Dibrugarh University	Components of social costs and benefits with special reference to river tourism scenario in Assam, India by Rajashree Gogoi Borgohain, Centre for Management Studies, Dibrugarh University

**Technical Session 4**

**29/07/2020 (Wednesday)**

**10:30 am – 12:30 pm**

Issues and Challenges in Indian Banking During Covid 19 with Special Reference to Social Cost Benefit Analysis by GautamBarthakur, Centre for Management Studies, Dibrugarh University

Cost-Benefit Analysis: Some comments by SanjitMuchahary, Department of Economics,Janata College, Kabuganj,Cachar

A paper on social cost benefit scheme by SukantaChakraborty, Department of Commerce Dibrugarh University

Social cost-benefits analysis of Corporate entities with special reference to CSR projects under Indian Oil Corporation Ltd. in Assam, India by ParthaJyoti Dutta and Dr.RatulSarmah, Department of Accountancy, Sibsagar Commerce College

**Technical Session 5**

**29/07/2020 (Wednesday)**

**1:30 pm – 3:30 pm**

Economics of Polymer Flooding and its effects on Enhanced Oil Recovery by Dr KalpajitHazarika, Department of Petroleum Engineering, Presidency University, Bangalore

Proposed Well Head Compression System for Production Optimization in Low Pressure CBM wells by RishirajGoswami, M Tech Student, Dibrugarh University

Nanocomposite based Drilling Fluids for the pay zones of HPHT horizontal wells of Upper Assam Basin by Dr PrasenjitTalukdar, Department of Petroleum Engineering, DUIET,Dibrugarh University

Design and Process Description of Atmospheric Distillation Column by Preeti Rani Boruah, Department of Petroleum Technology, Dibrugarh University

**Technical Session 6**

**30/07/2020 (Thursday)**

**10:30 am – 12:30 pm**

Nanocomposite Based Polymeric Pour Point Depressants for Waxy Crude Oil: A Critical Review by Dr Rituraj Singh, Department of Petroleum Engineering, DUIET,Dibrugarh University

Geological CO<sub>2</sub> sequestration in India: Challenges, opportunity and Sustainability by Sumit Kumar, Department of Petroleum Engineering, DUIET,Dibrugarh University

Extraction of Silica- Nanoparticles from Rice Husks: A Novel Green EOR process for Upper Assam Basin, India by Joyshree Barman, Department of Petroleum Technology, Dibrugarh University

Design of eco-friendly drilling fluid system for shale reservoir by GauriSankar Bora, Assam Energy Institute, Sivasagar, a centre of Rajiv Gandhi Institute of Petroleum Technology, India

**Technical Session 7**

**30/07/2020 (Thursday)**

**1:30 pm – 3:30 pm**

A Case Study on CFD simulation of Oil flow in a Horizontal Pipeline by MadhurjyaPhukan, Department of Petroleum Technology, Dibrugarh University

Economic Evaluation of Chemical Enhanced Oil Recovery Project specific to Upper Assam Oil Fields by ShilpiSarmah, Department of Petroleum Technology, Dibrugarh University

Porosity Permeability Transform for Some Fields of Upper Assam by Miranda Kakoty, Department of Petroleum Technology, Dibrugarh University

Hazard identification and safety measures taken on a rig site - from the Social cost benefit analysis point of view by ArpitaBorthakur, Department of Petroleum Technology, Dibrugarh University

**Technical Session 8**

**31/07/2020 (Friday)**

**10:30 am – 12:30 pm**

Informal interaction with an Ex-student by Sushil Kumar Mishra, ADNOC Refining, Abu Dhabi, UAE

Comparison Studies between the Sodium Dodecyl Sulfate (SDS) and Lignin by Dr JuhairiAris Bin MuhamadShuhili, Petroleum Engineering Department UniversitiTeknologi PETRONAS, Malaysia

Reservoir Development and Production Planning of an oilfield based on Dynamic Reservoir Simulation study and Cost-Benefit Analysis by NitinLahkar, Oil India Limited, BD Department, Corporate office, Noida

Raj Kiran, University of Oklahoma, US

**Technical Session 9**

**31/07/2020 (Friday)**

**1:30 pm – 3:30 pm**

Lab-on-a-chip microfluidics for Enhanced Oil Recovery: lower expenses and lesser footprint by SekharGogoi, Assam Energy Institute, Sivasagar, a centre of Rajiv Gandhi Institute of Petroleum Technology, India

Review on Application of Nano-particles to Modify Drilling Fluid Properties by ShubhajitGope, Department of Petroleum Engineering, DUIET, Dibrugarh University

Economic Analysis of OFPW Treatment Plant with emphasis on Bioremediation process of OFPW by AmarjitRajbongshi, Department of Petroleum Technology, Dibrugarh University

Social Cost Benefit Analysis - A case study for Alternative Fuels by Pranab Boral, Department of Petroleum Technology, Dibrugarh University

<b>Technical Session 10</b> <b>01/08/2020 (Saturday)</b> <b>10:30 am – 12:30 pm</b>	
Socio economic analysis of oil field produced water by TapanJyotiGogoi, Department of Petroleum Technology, Dibrugarh University	Study on the Effects of density, Viscosity and pour point on the Crude Oil transportation through Pipeline by BonditaRobidas, Department of Petroleum Technology, Dibrugarh University
Social cost benefit analysis of Natural gas (Compressed Natural Gas) in India by AnonnyaChakraborty; MoumitaDey; RupamaChakraborty and Suchismita Bhattacharya, Department of Mechanical Engineering, Dibrugarh University	Socio Economic cost analysis of Baghjan blow out by DebasishKonwar, Department of Petroleum Technology, Dibrugarh University
Effects of CO <sub>2</sub> phase on the immiscible displacement by Xiaoqiang Jin, School of Engineering, The University of Edinburgh, UK	
<b>Technical Session 11</b> <b>01/08/2020 (Saturday)</b> <b>1:30 pm – 3:30 pm</b>	
Environmental Management in Hospitals – A semi-systematic analysis of the literature by AnannyaGogoi, Indian Institute of Management (IIM), Kozhikode	Paper – Digital world from a social lens by PratikshaRajkumari, Ad Success Team, Amazon, Bangalore
Events in pre and post pandemic world by IpshitaRajkumari, Event Curator, Entrepreneur	Social cost benefit analysis of CEOR projects by Raj Krishna Saikia; PalashLochanBordoloi and Rakesh Kumar, Department of Petroleum Technology, Dibrugarh University
Long-term Carbon Dioxide Storage in Gas Shales Using Adsorption by ArunachalamKarthik, School of Engineering, The University of Edinburgh, UK	

**Note: The time mentioned above is in IST. Paper presenters are requested to adjust their timing accordingly.**