



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC Accredited

Campus : Plot no. 38(P), 38(A), 39(P), & 39(A), Uluberia Industrial Growth Centre, Uluberia, Howrah, West Bengal – 711316

E Contact@omdayal.com W www.omdayal.com P (033) 713100253/54/66445053/54

City Office : Flat No. 40, Queens Mansion, 12 Park Street, Kolkata – 700071 P (033) 71300211/66445000

3.2.2 Number of workshops/seminars/conferences including on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship conducted during the last five years

3.2.2.1 Total number of workshops/seminars/conferences including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship year wise during last five years

HEI Input :

2021-22	2020-21	2019-20	2018-19	2017-18
19	9	13	7	2

Prof. Kalyan Kumar Mukherjee
Director
OmDayal Group of Institutions
Uluberia, Howrah

3.2.2 Number of workshops/seminars/conference including programs conducted on Research Methodology, Intellectual Property Rights (IPR) and entrepreneurship during the last five years

Year	Name of the workshop/ seminar/ conference	Number of Participants	Date From – To	Link to the Activity report on the website	Detailed report of each program (Link of google drive)	Details of resource person with their contact
2021-2022	Integration of GIS In sustainable built environment	34	12th June' 2021	https://www.facebook.com/events/2952490675033435/	https://drive.google.com/open?id=1dzylvTk-ggRMTaoZ8uOpQNjLnR5uHh0S&authuser=naac.ce.2022%40gmail.com&usp=drive_fs	Dr. Aditi Acharya (Senior Scientist, Dept. of Science & Technology & Biotechnology, Govt. of W.B, Contact:aditidst@gmail.com) Mr. Priyank Patel (Alumni, Director of Operations & Business at Livolt India, IGBC, AP, Green Co Facilitator, Contact: ppriyank50@gmail.com)
2021-2022	'Civil Engineering-Bridge To Success For Sustainable Future'	29	26th June' 2021	https://www.facebook.com/OmDayal/videos/491692868753577	https://drive.google.com/drive/folders/17wRSm7IGUHQScv0x21-lfZ-njiWA_CW6?usp=sharing	Mr. Sumantra Sengupta (Principal Consultant, STUP Consultants Pvt Ltd) & Mr. Sunil Sarder (Ex-Chairman & Managing Director, Bridge and Roof Company)
2021-2022	'GIS Application in Integrated Water Resources Management'	33	25th September,2021	https://www.facebook.com/events/332579895322731	https://drive.google.com/drive/folders/1n-FCmt8ZjCX8cY6ub5wA-stJQ48EB2M7?usp=sharing	Dr. Gourab Banerjee (Assistant Professor, School of Water Resource Engineering, Jadavpur University)
2021-2022	A Lecture Session on Sustainable Development & Importance of Project Management in Civil Engineering	32	23rd October, 2021.	NA	https://drive.google.com/drive/folders/1nSgtBogm_NoQDvVytgE8bZw_dJru60qs?usp=sharing	Souvik Dhara (An alumnus of our department of 2016 batch and currently working as Planner at Global Logic Project Management Office), Tasneem Ali (An alumnus of our department of 2019 batch and currently working as Climate Change Analyst, Ernest and Young)
2021-2022	A Lecture Session on Project Monitoring and Scheduling using MS Project software	32	12th November, 2021.	NA	https://drive.google.com/drive/folders/1BasHYGu5Dtgvv6oRFtU4BB45_i221Y6?usp=sharing	Sayantana Banerjee (Alumni of our department of 2015 batch and currently working as a Lead Planning and Building Engineer at Bridge and Roof Co. (I) Ltd.)
2021-2022	"A webinar on Microsoft Project (MSP)"	33	21st February, 2022	https://www.facebook.com/OmDayal/photos/4985542474800050	https://drive.google.com/drive/folders/1z6fQWrNI6t6hXjxka23ow7DY6aeReYYf?usp=sharing	In Association with CADD centre

2021-2022	“Infrastructure Development & Entrepreneurship ”.	32	9th March, 2022		https://drive.google.com/drive/folders/1SZ2oL7eWl6iOd5CbWrdrMU3oWspXtxVO?usp=sharing	Mr. Debasis Dasgupta (Former Superintending Engineer of WBIDC)
2021-2022	A workshop on BIM	14	22nd April to 6th May, 2022	https://www.facebook.com/OmDayal/photos/5153686287985667	https://drive.google.com/drive/folders/1wXKQ3L3-wG6LmOYs5JqxUi9XJ3TzIM9?usp=sharing	collaboration with Basak Associates
2021-2022	Modern IT Technologies	60	18 th December, 2021	NA	https://drive.google.com/drive/folders/1fTxru5Ww99soS10UPvAcdbERxQIKJYNv?usp=share_link	Mr. Dhruvajyoti Das, Senior Consultant, TCS
2021-2022	Future Enginner's Think Outside the Box Challenge	70	18 th September, 2021	NA	https://drive.google.com/drive/folders/1HEJmFC4woL9mc1G6YGrPMc9Ql7UOotVs?usp=share_link	Mr. Rahul Kumar, Founder & Chief Operating Officer, Lysterium Inc
2021-2022	An Industry Institute Interaction Program “Intelligence of Internet of Things”	70	11th September,2021	https://omdayal.com/events/	https://drive.google.com/drive/folders/1TLkV_3VnIG3h_imfdUsrkThW30V_D_2e?usp=share_link	Mr. Atanu Roy Chowdhury, Founder, CEO Capsule Labs
2021-2022	Smart India Hackathon : Internal Level(online google meet platform	51	21 th March, 2022	NA	https://drive.google.com/drive/folders/1rkxddR1u-uohWf-42vVlaaPFEhvy2P7E?usp=share_link	Govt. of India
2021-2022	Webinar on "OPTING RIGHT CAREER PATH IN TECHNOLOGY AMONGST RECENT GLOBAL TRENDS"	43	07 th May 2022	NA	https://docs.google.com/document/d/1zI63r1xOc7IEtjQKiTjy7ID3iDE1t06/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Ms. Ishita Chakraborty, Associate Member of Technical Staff (AMTS), DXcorr Design Inc and Mrs. Mrinmoyi Manna, VLSI Design Engineer, DXCorr Hardware Technology
2021-2022	Webinar on “ENERGY EFFICIENT INDOOR LIGHTING DESIGN USING DIALUX ”	55	29 th April 2022	https://omdayal.com/events/energy-efficient-indoor-lighting-design-using-dialux/	https://docs.google.com/document/d/1A7wfueolXVMCy1H2T7ih_u4rns48BG8S/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Ms Jeenia Dey, Assistant professor, Electrical Engineering Dept-Swami Vivekananda Group of Institutions.

2021-2022	Webinar on "INTERNET OF THINGS"	48	26th March 2022	https://omdayal.com/events/internet-of-things/	https://docs.google.com/document/d/1860mGf23b2GNqgskUxL5kRfvWkuSU58K/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Ardent Computech Pvt. Ltd.
2021-2022	Webinar on 'Emerging Technologies in Industrial Automation'	155	2 nd April, 2022	https://omdayal.com/department/mechanical-engineering/?sec=events-and-activities	https://docs.google.com/document/d/1DWRGm1coCJJmRUETnhlZNeH7KRhIZ-yl/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Debasis Dey , Senior Engineer, Ceratizit India Pvt. Ltd.
2021-2022	Webinar on 'An Exclusive Session on GATE/ESE'	135	9 th February, 2022	https://omdayal.com/department/mechanical-engineering/?sec=events-and-activities	https://docs.google.com/document/d/1L_tH8prg-mSb0bTW8ArN11k_IL5CpZXb/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. K. N. Rao , GATE Tutor, Unacademy
2021-2022	Alumni Lecture Session on 'Modern Manufacturing System'	30	11 th December, 2021	https://omdayal.com/department/mechanical-engineering/?sec=events-and-activities	https://docs.google.com/document/d/1XF-REpd1qaKg05kNh5up6YsTWnVtN8IA/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Dipanjan Dey (Engineer, Ceratizit India Pvt Ltd)
2021-22	Webinar 2021 on AOTT	24	10 th June - 18 th June, 2021 & 20 th July-23 rd July, 2021	https://www.youtube.com/playlist?list=PLsLdbJYPxOVBB4Qf25I_iQ5R8r72zeDXI	https://docs.google.com/document/d/19Mo3Exl3a2uweqzeGdHWqOitxdJiauBT/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Prof. (Dr.) Sumanta Deb, The college of Architecture Prof. Sankha Sub- hra Gangopadhyay, The college of Architecture Prof. Debjani Mitra, The college of Architecture Prof. Santanu Sen, The college of Architecture Prof. Atashi Chatterjee, The college of Architecture
2020-2021	How to ACE your Summer Internship	21	8th March '21	NA	https://drive.google.com/drive/folders/189zSqb7ZWQ8A9kJ0ZWeAsKh0YggP4la3?usp=sharing	<i>Prof.</i> Sk Kamrul Alam (Assistant Professor in Civil Engineering Department)
2020-2021	Webinar on 'Career options for Mechanical Engineers in Thermal and Marine Sectors'	35	24th July, 2021	https://omdayal.com/events/career-options-for-mechanical-engineers-in-thermal-and-marine-sectors/	https://docs.google.com/document/d/1y_xLPgXV0DIPD3ZPXbcN9G1540OgRtQ4/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Debabrata Dey , Former Executive Director, WBPDC (West Bengal) Former Chief Advisor, NWEPI & Mr. Vikash Yadav , Chief Engineer on Merchant Vessel

2020-2021	Webinar on 'Recent Trends to Save Global Environment'	75	14th June, 2021	https://omdayal.com/events/webinar-on-recent-trends-to-save-global-environment/	https://docs.google.com/document/d/1bYDTVzTOFzhNozfZCxuNPusdyloQGtH/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Debabrata Dey , Former Executive Director, WBPDC (West Bengal) Former Chief Advisor, NWEFPI
2020-2021	An online poster competition "Poster 2021"	24	9th June- 10th June, 2021	https://omdayal.com/events/	https://drive.google.com/drive/folders/1E8tX3CXa54hsXh4q3vbcMXkvdWhspd4u?usp=share_link	Prof. Monita Mitra, Head of HU Department, OmDayal Group of Institutions
2020-2021	A webinar on "Latest Technology Trends & Opportunities in Computer Science"	60	2nd July, 2021	https://omdayal.com/events/	https://drive.google.com/drive/folders/1iY6rRhsjWRokIJMDN_TplzbmO5VkyamI?usp=share_link	Mr. Abhay Vikram Singh, Founder & CEO, Trivid Technology Service
2020-2021	An online coding competition 'CODERS 2021'	50	7th August, 2021	https://omdayal.com/events/	https://drive.google.com/drive/folders/1-CsGnWnH-n4g8WC842ezR3IsWz8QcWIB?usp=share_link	Mr. Saikat Pahari, Assistant Professor Computer Science & Engineering, OmDayal Group of Institutions
2020-2021	An online coding competition	70	18 th August, 2020	https://omdayal.com/events/	https://drive.google.com/drive/folders/1iS6oak7AmA9UAOM_Q2J6CGsyeXT0vzcFw?usp=share_link	Mr. Dipankar Hazra, Assistant Professor, Head of the Department, Computer Science & Engineering, OmDayal Group of Institutions
2020-2021	Commissioning of Heavy Electrical Equipments & Scope of Electrical Engineers: India's Perspective	15	25th August, 2021	https://omdayal.com/events/	https://docs.google.com/document/d/1DMIAmdJGmFat7O9Mu_lbvolzNuvuxN9S/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Joy Shankar Dutta, Project Engineer, VHEL
2020-2021	Challenges and opportunities for Electrical Engineers	20	30th May, 2020	https://omdayal.com/events/	https://docs.google.com/document/d/1e4BmTcxgZYyLxU8JzA2goFXgbU0JNYb2/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Saibul Kumar Kundu – Associate Partner in IBM India, Prof. (Dr.) Arup Sinha, and Prof. Swapan Kumar Majumder, OmDayal Group of Institutions

2019-2020	Webinar on 'A Guide for an Aspiring Mechanical Engineer on Career Choices and Opportunities in a Post Pandemic Society'	40	13 th June, 2020	https://omdayal.com/department/mechanical-engineering/?sec=events-and-activities	https://docs.google.com/document/d/1JXK3SkF-Qr_cgpYHlee4pRxHXLVgiren/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. SrikantaPaladhi – Deputy General Manager, Toyo Engineering India Pvt. Ltd.,
2019-2020	Seminar on 'Overview of Solidworks and 3D Printing'	20	13 th Mar, 2020	https://omdayal.com/department/mechanical-engineering/?sec=events-and-activities	https://docs.google.com/document/d/1r8Kkrend247YAv5TpoEBGiBt6lwyn3QJ/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Dhiman Acharyya, Centre Manager, CADD Centre Training Services Pvt. Ltd. New Alipore, Kolkata. Mr. Sovan Sarkar, Business Development Executive, Pelf Infotech Pvt. Ltd. Park Street, Kolkata.
2019-2020	Webinar on Scope of Computer Science & Engineering in Post Pandemic Societies	60	19th May, 2020	https://omdayal.com/computer-science-engineering/	https://drive.google.com/drive/folders/14WaH8LKpziaA72uwCgJXeXm2cMS_rny5?usp=share_link	Mr. Vikash Sharma, VP, NrXen IT Technologies, Mr. Dipankar Hazra, Asst Prof, OmDayal Group of Institutions and Mr. Saikat Pahari, Asst Prof, OmDayal Group of Institutions
2019-2020	Workshop on Data Analysis using R	60	25th January, 2020 to 29th January, 2020	https://omdayal.com/computer-science-engineering/	https://drive.google.com/drive/folders/1fodFgxyreAE9Do7FYllqPObB2exWRxEr?usp=share_link	Pursuit Software Development
2019-2020	Seminar on Data Analytics and Geoinformatics	70	9th November, 2019	https://omdayal.com/computer-science-engineering/	https://drive.google.com/drive/folders/1_SfP5bp2ewAjjvxIO_W_TaJHz9JXx7dj?usp=sharing	Dr. S Bandyopadhyay, Scientist/Engineer - SG & Head (Applications), RRSC (East)/NRSC/ISRO , Dr. D. Chakraborty, Scientist/ Engineer-SF, RRSC (East)/NRSC/ISRO
2019-2020	Virtual Master class on Electrical Vehicle” was organized by CII (Confederation of Indian Industry)	24	27th June, 2020		https://docs.google.com/document/d/1V9QdVDm3xhHSgN38MTQrfGHGBWCpJsWV/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Soumen Sen, Senior Manager of Tata Motors Ltd.
2019-2020	Quiz competition “Inquisitive 2020”	24	3/14/2020	https://omdayal.com/department/mechanical-engineering/?sec=events-and-activities	https://docs.google.com/document/d/1MtPZsdKfJo5leErT3BLckj22AJzSLEX/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Professor Ramen Kanti De, TIC (Department of Mechanical Engineering)

2019-2020	INTER COLLEGE TECHNICAL QUIZE CONTEST 2K19 by Dept. of EE	14	31st August 2019	https://omdayal.com/events/quiz-competition/	https://docs.google.com/document/d/1TcXsyvLUBlyvJ7FIBninxCKEc6GG7Q0U/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	. Shankar Prasad Ghosh, from CEM, Kolaghat
2019-2020	INTRA-COLLEGE PPT PRESENTATION CONTEST 2K19 by Dept. of EE	11	16th November, 2019	https://omdayal.com/events/intra-college-ppt-presentation-contest-2/	https://docs.google.com/document/d/1MQb4GewWFQvol1Q_tE2N8YaZQ7B8LWho/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Swapan Kumar Majumder, Assistant Professor of EE
2019-2020	Virtual Master class on Data Science”was organized by CII (Confederation of Indian Industry)	25	21st June, 2020	NA	https://docs.google.com/document/d/1ugliBtXZqDfpCFrczBAU755m7nPt6lrw/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Ms. Vaswati Ghosh, Partner, Analytics and AI, GBS India/South Asia IBM India Pvt. Ltd.
2019-2020	Virtual Master class on Machine Learning”was organized by CII (Confederation of Indian Industry)	39	14th June, 2020	NA	https://docs.google.com/document/d/1wjeDWUs2Xq-GfObaGXW16PuxmliPsDhh/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Dr. Tanushyam Chattopadhyay,Principal Scientist, TCS Research and Innovation Labs
2019-2020	Virtual Master class on Industrial Automation”was organized by CII(Confederation of Indian Industry)	25	19th June, 2020	NA	https://docs.google.com/document/d/1rWAmBnLAZ5Jqq_2lIkut0piw59XqoJDc/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Shounak Pal, Digitalization Champion, Eastern Region at Siemens

2019-2020	Sustainable Development, Engineering & Construction in the field of Civil Engineering	29	26th October, 2019		https://drive.google.com/drive/folders/1jYYD_9amlQ-Kq_oZQ-NG8vO3KTO2psT5?usp=sharing	Dr. Kalyan Kr. Ganguly (Executive director, Development Consultants Pvt. Ltd.) Mr. Raja Basu (Consultant, Project Initiator, Implementer Renewable Energy Sources), Mr. Tapas Ghatak (Advisor to KUSP, a project of DFID, Govt. of West Bengal), Dr. Partha Ghosh (Associate Professor, Construction engineering Dept., Jadavpur University, Kolkata)
2018-2019	Workshop on 'Industrial Automobile Application'	36	5 th October, 2018	https://omdayal.com/department/mechanical-engineering/?sec=events-and-activities	https://docs.google.com/document/d/1Bq37Bs8D8Fx_yW_CG_Dcr_e0urwHgljFd/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Jit Dutta , Head - Training and Operations [Ardent Computech Pvt Ltd]
2018-2019	Cyber Security– Theory & Hands-on	70	3rd November, 2018	https://omdayal.com/computer-science-engineering/	https://drive.google.com/drive/folders/1FKLiBq1Eet_-WEw0PEfJSKAeMU80EhyN?usp=share_link	Four personnel of Centre for Distributed Computing Department of Computer Science and Engineering (CDC), Jadavpur University
2018-2019	Workshop on Machine Learning using Python	65	24th July to 4th August 2018	https://omdayal.com/computer-science-engineering/	https://drive.google.com/drive/folders/1gTC-UpZJCjk23JErBx6rxWUggQ4ppqWg?usp=sharing	Mr. Dipankar Hazra, Assistant Professor, Head of the Department, Computer Science & Engineering, OmDayal Group of Institutions
2018-2019	ETABS Workshop	20	7/17/2018		https://drive.google.com/drive/folders/1A5TxuSyYWCaE5lEa1ooVc-SJQfXkWhiO?usp=sharing	<i>In collaboration with Shourya Innovation</i>
2018-2019	Workshop on Interview Preparation under CII ER by Dept of CE	27	2/1/2019		https://drive.google.com/drive/folders/1AfZkt3JrjDsZQV53-2Sd2DRdJJ_WM1q?usp=sharing	<i>In association with Confederation of Indian Industry (CII)</i>

2018-2019	Emerging Technologies in Civil Engineering and Its Applications//Insight of Modern Techniques in Civil Engineering its Applications	51	3/30/2019		https://drive.google.com/drive/folders/1ZPhmcLeC4QVPYdQe0MH8ZSjQcrvWfYpc?usp=sharing	Dr. Soumya Bhattacharjee (Associate Professor-IEST) and Mr. Joydeep Das (Executive Engineer-- State Project Management Unit, WBADMIP, WRIDD, Govt. Of West Bengal.)
2018-2019	Special Lecture on Engineering Mathematics for GATE Examination by Dept. of Science & Hu	53	16th November, 2018		https://docs.google.com/document/d/1agKtbqbj-DcFrgqeALUjx29KJEypgwo-/edit?usp=share_link&oid=113480856234773445442&rt_pof=true&sd=true	S. Balamurugan, Faculty GATE Forum Hyderabad
2017-18	Seminar on 'Applications of Solar Energy for Controlled Environment Cultivation and Food Preservation'	35	27 th Feb, 2018	https://omdayal.com/department/mechanical-engineering/?sec=events-and-activities	https://docs.google.com/document/d/1b2VnzzSwVHFVq9HYnQluf4yqdlr1FNA1/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Dr. AritraGanguly , Asst. Professor, Mechanical Engg. Department (IEST - Shibpur)
2017-18	Workshop on 'Recent Advances in Non-Conventional Machining'	46	30 th August, 2017	https://omdayal.com/department/mechanical-engineering/?sec=events-and-activities	https://docs.google.com/document/d/1LcMihFMNFECabzWkONNTXMXxfFoJZag/edit?usp=share_link&oid=113480856234773445442&rtpof=true&sd=true	Mr. Sibabrata Mondal, Scientist C [Society for Applied Microwave Electronics Engineering & Research (Govt. of India) - Kolkata Centre]



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on Integration of GIS In sustainable built environment

Organized by **Department of Civil Engineering**

Date of event: 12th June' 2021

Mode: online

Guest Speaker: Dr. Aditi Acharya (a senior scientist, Dept. of Science & Technology & Biotechnology, Govt. of W.B) and Priyank Patel (an alumni of our department of 2016 batch and currently director of Operations & Business at Livolt India, IGBC, AP, Green Co Facilitator.)

INFORMATION BROCHURE

Integration of GIS in Sustainable Built Environment

Seminar organised by Department of Civil Engineering

3D GIS for City Planning - by Smt. Aditi Acharya
Senior Scientist, Dept. of Science & Technology and Bio Technology, GOV of WB.
From - 11:30 am to 01:00 pm

Sustainable Built Environment & Certifications
- by Priyank Patel
Director of Operations & Business at Livolt India, IGBC AP, GREEN Co Facilitator
From - 02:30 pm to 04:00 pm

Facebook Watch
On **12th June, 2021** Live at
OmDayal Group of Institutions
Official Facebook Page

Summary:

The Civil Engineering Department organized an Online Webinar on 'Integration of GIS In sustainable built environment' on 12th June' 2021 (11:30AM – 4:00PM). Our guest was Dr. Aditi Acharya who is a senior scientist, Dept. of Science & Technology & Biotechnology, Govt. of W.B and Priyank Patel who is an alumni of our department of 2016 batch and currently director of Operations & Business at Livolt India, IGBC, AP, Green Co Facilitator. Students and faculties of Civil Engineering department have participated in this webinar in zoom platform. Total 34 students have participated in this meeting



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on “Civil Engineering: Bridge to Success for Sustainable Future”

Organized by **Department of Civil Engineering**

Date of event: 26th June, 2021

Mode: online

Guest Speaker: Mr. Sumantra Sengupta (Principal Consultant, STUP Consultants Pvt Ltd) & Mr. Sunil Sarder (Ex-Chairman & Managing Director, Bridge and Roof Company)

INFORMATION BROCHURE

The brochure features a blue background with a bridge illustration. On the left, it includes the OmDayal Group of Institutions logo and the event title: 'Webinar on CIVIL ENGINEERING: BRIDGE TO SUCCESS FOR SUSTAINABLE FUTURE'. Below the title, the date 'Date: 26th June, 2021' and time 'Time: 5:00 PM' are listed. A central yellow vertical banner reads 'Meet the Speakers'. On the right, three circular portraits are shown, each with a name and title: Prof. Gautam Bandyopadhyay (HOD, Department of Civil Engineering, OmDayal Group of Institutions; Advisor to M/s Ion Exchange Infrastructure Ltd.), Mr. Sumantra Sengupta (Principal Consultant, STUP Consultants Pvt LTD.), and Mr. Sunil Sarder (Ex Chairman & Managing Director, Bridge and Roof Company (I) Ltd.; Presently Advisor (Civil) to Braithwaite and Company Limited.).

Summary:

A webinar on “Civil Engineering: Bridge to Success for Sustainable Future” was organized by Civil Engineering Department on 26th June, 2021 in zoom platform. The guest speaker was Mr. Sumantra Sengupta (Principal Consultant, STUP Consultants Pvt Ltd) & Mr. Sunil Sarder (Ex-Chairman & Managing Director, Bridge and Roof Company). Prof. Goutam Bondyopadhyay also was the speaker in this event. Dr Sukanya Chandra was the moderator of this event. Students from all semester of CE department have attended the event. This event was organized to enrich the students with the knowledge of sustainable development.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Om Dayal Group of Institutions - Microsoft PowerPoint

Press **Esc** to exit full screen

What is my purpose of this Interaction?

To acquaint you with the vast prospects of civil engineering by sharing my professional journey as a civil engineer

Click to add notes

zoom

Slide 2 of 10 | Office Theme | English (United States)

S.K Sarder

Opportunities_for_Civil_Engineers_PPT2_FINAL - PowerPoint (Product Activation Failed)

File Home Insert Design Transitions Animations Slide Show Review View Tell me what you want to do...

Requirement of innovation

In 2021, the need for sustainable design and structure is critical and will be highlighted in the short term. Professionals from structural engineering fields will play an increasingly important role in advancing modern and innovative methods of building, protecting the environment, and a better quality of life. While every industry is critical to economic development, infrastructure is a significant driver of growth worldwide in the 21st century. In India, we need more highways, more airports, more constructions and more to solve the mass challenges.

Versatility

Civil engineering today is not only tied to the development of highways, constructions and bridges. This branch is further categorized into 4-5 forms due to the advance of technology and market demand. The aspirant to civil engineering should imagine conducting a career in one of the following niches:

Structural, Materials and Metropolitan Hydraulic, Shore and Ocean. There are just a few places. This division is going to have much more to share when we established ten years ago. There are some of the reasons for the boom in this business very shortly.

Click to add notes

zoom

Slide 8 of 35 | English (India)

Gautam Bond...



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on “GIS Application in Integrated Water Resources Management”

Organized by **Department of Civil Engineering**

Date of event: 25th September, 2021

Mode: online

Guest Speaker: Dr. Gourab Banerjee (Assistant Professor, School of Water Resource Engineering, Jadavpur University)

INFORMATION BROCHURE

OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE
AICTE & COA approved | NAAC accredited & MAKAUT (WBUT) affiliated Institution

Organised by: **Department of Civil Engineering**

A LECTURE ON:
GIS-APPLICATION FOR INTEGRATED WATER RESOURCES MANAGEMENT

SATURDAY, 25th SEPTEMBER, 2021
14:00 - 16:00 Hrs (IST)

- > Feasibility study of the water resource potential of an area
- > The application of GIS through the utilisation of a relevant case-study, to design integrated water resource management systems and thereby promote sustainable development in society

OUR SPEAKER

DR. GOURAB BANERJEE
Assistant Professor, School of Water Resources Engineering, Jadavpur University

ONLINE WEBINAR

+91 81005 00600 | www.omdayal.com | contact@omdayal.com

Summary:

A webinar on “GIS Application in Integrated Water Resources Management” was organized by Civil Engineering Department on 25th September, 2021 in zoom platform. The guest speaker was Dr. Gourab Banerjee (Assistant Professor, School of Water Resource Engineering, Jadavpur University). Mr. Pritam Roy was the moderator of this event. Students from all semester of CE department have attended the event. This event was organized to provide the knowledge to the students about the application of GIS in the field of water resource management.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on Sustainable Development & Importance of Project Management in Civil Engineering

Organized by **Department of Civil Engineering**

Date of event: 23rd October' 2021

Mode: online

Guest Speaker: Souvik Dhara (An alumnus of our department of 2016 batch and currently working as Planner at Global Logic Project Management Office), Tasneem Ali (An alumnus of our department of 2019 batch and currently working as Climate Change Analyst, Ernest and Young)

INFORMATION BROCHURE

Department of Civil Engineering
Presents

Alumni Lecture Series

*Sustainable Development
and Importance of Project
Management in
Civil Engineering*

DATE: 23.10 SATURDAY

LIVE WEBINAR

zoom

LECTURE 1

SOUVIK DHARA
(Planner at Global Logic Project Management Office)

Topic - Importance of project management-tools & use of bim
Time - 14:00 Hrs (IST)

LECTURE 2

TASNEEM ALI
(Climate Change Analyst, Ernest and Young)

Topic - Sustainable Development in the Field of Civil Engineering
Time - 15:00 Hrs (IST)



OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

+91 81005 00600 | www.omdayal.com | contact@omdayal.com | f | @ |

Summary:

The Civil Engineering Department organized an Online Webinar on 'Sustainable Development & Importance of Project Management in Civil Engineering' on 23rd October' 2021. Our guest was Souvik Dhara (An alumnus of our department of 2016 batch and currently working as Planner at Global Logic Project Management Office) and Tasneem Ali (An alumnus of our department of 2019 batch and currently working as Climate Change Analyst, Ernest and Young). Students and faculties of Civil Engineering department have participated in this webinar in zoom platform. Total 31 students have participated in this meeting



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on Project Monitoring and Scheduling using MS Project software

Organized by **Department of Civil Engineering**

Date of event: 12th November' 2021

Mode: online

Guest Speaker: Sayantan Banerjee (Alumni of our department of 2015 batch and currently working as a Lead Planning and Building Engineer at Bridge and Roof Co. (I) Ltd.)

INFORMATION BROCHURE

The brochure features the OmDayal Group of Institutions logo at the top left. The main title 'DEPARTMENT OF CIVIL ENGINEERING' is in a dark blue box, followed by 'PRESENTS' and 'Alumni Lecture Series'. The webinar topic is 'Project Monitoring and Scheduling using Microsoft Project Software'. A circular photo of the speaker, Sayantan Banerjee, is shown. Below the photo, his name and title are listed. At the bottom, there is a table with event details: Platform (Zoom), Date (12.11.2021), and Time (12:00 - 13:30 HRS (IST)). Contact information and social media icons are at the very bottom.

DEPARTMENT OF CIVIL ENGINEERING
PRESENTS

Alumni Lecture Series

A Webinar on
Project Monitoring and Scheduling using Microsoft Project Software

Speaker



SAYANTAN BANERJEE
Lead Planning and Billing Engineer
at Bridges & Roof Co. (I) Ltd.

PLATFORM	DATE	TIME
ZOOM	12.11.2021	12:00 - 13:30 HRS (IST)

+91 81005 00600 | www.omdayal.com | contact@omdayal.com | f | @ | t

Summary:

The Civil Engineering Department organized an Online Webinar on 'Project Monitoring and Scheduling using MS Project software' on 12th November' 2021 (12:00PM – 1:30PM). Our guest was Priyank Patel who is an alumnus of our department of 2015 batch and currently working as a Lead Planning and Building Engineer at Bridge and Roof Co. (I) Ltd.). Students and faculties of Civil Engineering department have participated in this webinar in zoom platform. Total 32 students have participated in this meeting



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

One Day Workshop on Microsoft Project

Organized by **Department of Civil Engineering**

Date of event: 21st February' 2022

Mode: online

In Association with CAD Center, New Alipore

FEBRUARY 21 2:00pm Onward

Workshop on **Microsoft Project**

Master in Project

- * Introduction
- * GUI
- * Task and Relationship
- * WBS Constraints and
- * Recurring Task
- * Q & A Session

Organised by **Department of Civil Engineering (ODGI)** in association with **CADD CENTER**

zoom

Summary:

The Civil Engineering Department organized One Day Workshop on “Microsoft Project” on 21st February’ 2022. This workshop is organized in association of CAD Center, New Alipore. Students and faculties of Civil Engineering department have participated in this webinar in zoom platform. Total 32 students have participated in this meeting



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on Infrastructure Development & Entrepreneurship

Organized by **Department of Civil Engineering**

Date of event: 9th March' 2022

Mode: online

Guest Speaker: Mr. Debasis Dasgupta (Former Superintending Engineer of WBIIDC)

INFORMATION BROCHURE

 **OmDayal Group of Institutions**
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

We proudly present a webinar on
“Infrastructure Development & Entrepreneurship”

Conducted by
Mr Debashish Dasgupta,
former Superintending
Engineer of WBIIDC

 **9th March**
Wednesday

 **14:00-16:00**
Hrs (IST)

Mr Dasgupta will deliver the lecture to the students virtually

All students must attend the webinar in the ground floor seminar hall

 +91 81005 00600  www.omdayal.com  contact@omdayal.com

Summary:

The Civil Engineering Department organized an webinar on “Infrastructure Development & Entrepreneurship” on 9th March’ 2022 (02:00 PM – 4:00PM). Our guest was : Mr. Debasis Dasgupta (Former Superintending Engineer of WBIIDC). Students and faculties of Civil Engineering department have participated in this webinar in zoom platform. Total 36 students have participated in this meeting



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Workshop on 5D BIM

Organized by **Department of Civil Engineering**

Date of event: 22th April, 2022- 6th May, 2022

Mode: Hybrid (10 Hrs offline, 20 Hrs Online)

In collaboration with Basak Associates

INFORMATION BROCHURE

OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

We are proud to present a **WORKSHOP** on
**"BUILDING INFORMATION
MODELLING"**
for Civil Engineering Students!

In association with
BASAK ASSOCIATES

Duration: **30 hours**
Date: **22nd April - 6th May, 2022**
E-Certificate shall be issued to the participants

For more details, contact:
Prof. Anupam Ghosh

+91 81005 00600 | www.omdayal.com | contact@omdayal.com

Summary:

A 30 Hrs Workshop on **"5D BIM"** was successfully organized with 14 participants from 22nd April, 2022 to 6th May, 2022. The workshop is conducted in hybrid mode- 10 Hrs offline classes and 20 Hrs online classes. It was organized with the collaboration of Basak Associates. Students from 3rd year and 4th year have participated in this workshop. The aim of the workshop was to provide knowledge about building information modeling software and provide handwork experience of real project.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

An webinar on “Modern IT Technologies”

Organized by **Department of Computer Science & Engineering**

Date of event: 18th December, 2021

Online Platform: Google Meet

No of Participant: 60

Guest Speaker: **Mr. Dhruvajyoti Das, Senior Consultant, TCS**

5/12/22, 10:46 AM

Gmail - Fw: Letter of Invitation for guest speaker



Dr. Dhruvajyoti Ghosh <krizz27@gmail.com>

Fw: Letter of Invitation for guest speaker

1 message

dipankar hazra <dipankar1998@rediffmail.com>
To: Dhruvajyoti Ghosh <krizz27@gmail.com>

Fri, May 6, 2022 at 12:38 PM

For your record.

From: Dhruvajyoti Das <dhrubajyoti.das@outlook.com>
Sent: Sat, 18 Dec 2021 10:42:42
To: "dipankar hazra" <dipankar1998@rediffmail.com>
Subject: Re: Letter of Invitation for guest speaker

Dear Sir

My picture attached. I am a Senior Consultant with TCS having 27 years of experience in the IT industry.

Regards
Dhruvajyoti Das
M 9830928550

From: dipankar1998@rediffmail.com <dipankar1998@rediffmail.com> on behalf of dipankar hazra <dipankar1998@rediffmail.com>
Sent: Saturday, December 18, 2021 10:30:12 AM
To: Dhruvajyoti Das <dhrubajyoti.das@outlook.com>
Subject: Re: Letter of Invitation for guest speaker

Dear Sir,
Please share designation, soft copy of your passport photo and experiences in brief, such that we can share it to the students.
Regards,
Dipankar Hazra.

From: Dhruvajyoti Das <dhrubajyoti.das@outlook.com>
Sent: Fri, 17 Dec 2021 11:03:05
To: "dipankar hazra" <dipankar1998@rediffmail.com>
Subject: Re: Letter of Invitation for guest speaker

Ok

Regards
Dhruvajyoti Das
M 9830928550

From: dipankar1998@rediffmail.com <dipankar1998@rediffmail.com> on behalf of dipankar hazra <dipankar1998@rediffmail.com>
Sent: Friday, December 17, 2021 10:57:10 AM
To: Dhruvajyoti Das <dhrubajyoti.das@outlook.com>
Subject: Re: Letter of Invitation for guest speaker

Dear Sir,

Google Meet joining info for webinar on "Modern IT Technologies"

Video call link: <https://meet.google.com/jcj-wrcf-wrj>
Duration: 3 PM to 4 PM on 18.12.21

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1732059784746493635&siml=msg-f%3A1732059784...> 1/3



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

5/12/22, 10:46 AM

Gmail - Fw: Letter of Invitation for guest speaker

Thanks & Regards,
Dipankar Hazra.
Teacher-in-Charge (Department of CSE)
OmDayal Group of Institutions.

From: "dipankar hazra" <dipankar1998@rediffmail.com>
Sent: Sun, 05 Dec 2021 07:12:11
To: "Dhrubajyoti Das" <dhrubajyoti.das@outlook.com>
Subject: Re: Letter of Invitation for guest speaker

Dear Sir,

This will be online.

Thanks & Regards,
Dipankar Hazra.

From: Dhrubajyoti Das <dhrubajyoti.das@outlook.com>
Sent: Sat, 4 Dec 2021 20:16:14 GMT+0530
To: "dipankar hazra" <dipankar1998@rediffmail.com>
Subject: Re: Letter of Invitation for guest speaker

Respected Mr Dipankar Sir

Will this be online or offline pls let me know.

Regards

Dhrubajyoti Das

M 9830928550

From: dipankar1998@rediffmail.com <dipankar1998@rediffmail.com> on behalf of dipankar hazra <dipankar1998@rediffmail.com>

Sent: Saturday, December 4, 2021 2:45:44 PM

To: dhrubajyoti.das@outlook.com <dhrubajyoti.das@outlook.com>

Subject: Letter of Invitation for guest speaker

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1732059784746493635&simpl=msg-f%3A1732059784...> 2/3

Mail Conversation



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

5/12/22, 10:46 AM

Gmail - Fw: Letter of Invitation for guest speaker

Dear Sir,

Greetings from Department of CSE, OmDayal Group of Institutions!

We are delighted by having the opportunity to invite you as guest speaker for online webinar on “Modern IT Technologies” at 3 PM on 18/12/2021. We are always trying to make our students prepare for the present day technology requirements and become job-ready when they are passing out from our college. Your expertise and valuable advice will enlighten our precious students.

We hope you will accept our request of this invitation and help our students to gather knowledge.

Thanking you.

With Regards,

Dipankar Hazra.

Teacher-in-Charge (Department of CSE)

OmDayal Group of Institutions.



IMG_20211218_104105.jpg
200K

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1732059784746493635&siml=msg-f%3A1732059784...> 3/3

Mail Conversation

Summary:

An webinar on “webinar on “Modern IT aTechnologies” has organized by Computer Science &engineering department and respected speaker was **Mr. Dhrubajyoti Das, Senior Consultant, TCS** on 18th December, 2021. A large number of participants attended the program.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

An webinar on “Engineers Day”

Organized by **Department of Computer Science & Engineering**

Date of event: 18th September, 2021

Online Platform: Google Meet

No of Participant: 70

Guest Speaker: **Mr. Rahul Kumar, Founder & Chief Operating Officer, Lysterium Inc**

OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE
AICTE & COA approved | NAAC accredited & MAKAUT (WBUT) affiliated Institution

DELIVERING ENGINEERING EXCELLENCE
Future Engineer's Think Outside the Box
CHALLENGE

Submit your ideas on any one of the following topics:

- > Urban Landscape
- > GIS & GPS in Civil Engineering
- > Advocate DC, Adieu AC
- > Wireless Power
- > DC Micro Grid
- > Electric Vehicles
- > Sustainable Approach in Building & Infrastructure
- > PLC in Automation
- > Real Life Application in AI
- > Crypto Currency & Bitcoin
- > Green Processes
- > Green Energy Systems
- > Autonomous Vehicles

A Tribute to the
Father of Indian Engineering
Bharat Ratna, Sir M. Visvesvaraya
(1860 - 1962)

Keynote Speaker
Mr. Rahul Kumar
(Founder & Chief Operating Officer, Lysterium Inc)

SATURDAY | 18TH SEPTEMBER, 2021 | 2pm (IST)

**ON THE OCCASION OF
ENGINEER'S DAY**

+91 81005 00600 | www.omdayal.com | contact@omdayal.com

INFORMATION BROCHURE

Summary:

An webinar on “Engineers Day” has organized by OmDayal Group of Institutions for a competition dedicated to challenging the best of engineers and respected speaker was **Mr. Rahul Kumar, Founder & Chief Operating Officer, Lysterium Inc** on 18th September, 2021. We pay tribute to Bharat Ratna Mokshagundam Visvesvaraya for his contribution towards nation-building. A large number of participants attended the program.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

An webinar on “Intelligence in Internet of Things”

Organized by **Department of Computer Science & Engineering**

Date of event: 11th September, 2021

Online Platform: Google Meet

No of Participant: 70

Guest Speaker: **Mr. Atanu Roy Chowdhury, Founder, CEO Capsule Labs**

OM DAYAL GROUP OF INSTITUTIONS

Department of Computer Science & Engineering

Industry Institute Interaction Program

11.09.2021
12:00–13:30pm

JOINING LINK
<https://meet.google.com/cjd-paxr-yzh>

Topic and speaker

Intelligence in the Internet of Things

Atanu Roy Chowdhury
Founder, CEO Capsule Labs

Applications Technology Opportunities

Certificate of Participation for attending students

INFORMATION BROCHURE

Summary:

An webinar on “Intelligence in Internet of Things” has organized by Computer Science & engineering department and respected speaker was **Mr. Atanu Roy Chowdhury, Founder, CEO Capsule Labs** on 11th September, 2021 A large number of participants attended the program.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

A webinar on Hackathon

Organized by **OmDayal group of Institutions**

Date of event: 21th March, 2022

Online Platform: Google Meet

No of Participant: 42

 **OmDayal Group of Institutions**
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Ek Bharat Shreshta Bharat Cell presents a webinar on

"Hackathon"

Date: 21st March 2022
Time: 11:00-13:00 Hrs IST
Platform:  Google Meet

All OmDayal students are welcome to participate!

CONVENOR

Prof. Santosh Das

FOR ANY QUERIES

CONTACT: +91 70016 46139

 +91 81005 00600  contact@omdayal.com

INFORMATION BROCHURE




OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

12/12/22, 11:16 AM Gmail - Fwd: Report of Ek Bharat Shreshta Bharat Cell

 Dr. Dhruvajyoti Ghosh <krizz27@gmail.com>

Fwd: Report of Ek Bharat Shreshta Bharat Cell
2 messages


Santosh Das <das2008.santosh@gmail.com> Thu, Dec 8, 2022 at 10:15 AM
To: krizz27@gmail.com


----- Forwarded message -----
From: **Vice Principal, OmDayal Gr. of Inst.** <viceprincipal@oders.in>
Date: Tue, 29 Mar 2022, 5:40 pm
Subject: Re: Report of Ek Bharat Shreshta Bharat Cell
To: Santosh Das <das2008.santosh@gmail.com>
Cc: Sudeshna Seal <sudeshnaseal72@gmail.com>, Prof. Yogesh Kumar Sinha <principal@oders.in>


We uploaded it in EBSB portal


On Tue, Mar 29, 2022 at 5:16 PM Santosh Das <das2008.santosh@gmail.com> wrote:
Dear Sir ,
Please find the attachment herewith for your reference


Thank You
Regards.....
Santosh Das
Assistant Professor
Department of Computer Science & Engineering

 OmDayal Group of Institutions, Uluberia, Howrah.

 Member ACM

 Member IEEE
Member ID: 92998018
Email-id- das2008.santosh@gmail.com
santoshdascse@ieee.org




Mobile no-  +91- 7001646139/ 9432854221

 Sender notified with GeoTrack

Santosh Das <das2008.santosh@gmail.com> Mon, Dec 12, 2022 at 10:38 AM
To: krizz27@gmail.com

[Quoted text hidden]

4 attachments

-  **Hackathon Report.pdf**
900K
-  **Hackathon Report.doc**
2266K
-  **Activity Report.xls**
29K

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f3a1751619741605580318&siml=msg-f3a1751619741...> 1/2

Mail Conversation

Summary

A webinar on Hackathon is organized by “Ek Bharat Shreshtha Bharat” club of OmDayal group of Institutions from 11.00 pm to 1.00 PM on 21.03.22 in Google Meet. “Ek Bharat Shreshtha Bharat” was announced by Hon’ble Prime Minister on 31st October, 2015 on the occasion of the 140th birth anniversary of Sardar Vallabhbhai Patel. Hackathon is a nationwide initiative to provide students with a platform to solve some of the pressing problems we face in our daily lives, and thus inculcate a culture of product innovation and a mindset of problem-solving. It is an innovative & out-of-the-box thinking in young minds, especially engineering students from across India. There are 42 students participated in the event. Seven student groups are there . They present their innovative solution in a lucid way. Four jury members evaluate the presentations. Some groups presented outstanding idea solution with innovative mindset. It really an inspiring one. All participants got e-certificate after the session.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on “Opting Right Career Path in Technology Amongst Recent Global Trends”

Organized by **Department of Electrical Engineering**

Date of event: 07th May 2022

Online Platform: Google Meet

Number of Participant: 43

Guest Speakers: 1.Ms. Ishita Chakraborty, Associate Member of Technical Staff (AMTS),
DXcorr Design Inc
2.Ms. Mrinmoyi Manna, VLSI Design Engineer, DXCorr Hardware Technology

INFORMATION BROCHURE

OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

The Department of Electrical Engineering presents a webinar on
**“OPTING RIGHT CAREER PATH IN TECHNOLOGY
AMONGST RECENT GLOBAL TRENDS”.**

THE WEBINAR WILL BE CONDUCTED BY:

ISHITA CHAKRABORTY
(Batch-2013-2017)
Associate Member of Technical Staff
(AMTS), DXcorr Design Inc

MRINMOYI MANNA
(Batch-2013-2017)
VLSI Design Engineer, DXCorr
Hardware Technology

Date- 07.05.2022 (Saturday)
Time- 8 p.m. - 9 p.m.
G-meet link- <https://meet.google.com/qoo-roxv-zwz>

COORDINATOR:
Ms Poulomi Das, Assistant Professor

For any enquiries, contact: 9432157007

+91 81005 00600 | contact@omdayal.com | www.omdayal.com

Summary: Department of Electrical Engineering organized a webinar on “OPTING RIGHT CAREER PATH IN TECHNOLOGY AMONGST RECENT GLOBAL TRENDS” by our alumni on 07th May 2022. The alumni cum speakers of the event were Ms. Ishita Chakraborty, Associate Member of Technical Staff (AMTS), DXcorr Design Inc and Mrs. Mrinmoyi Manna, VLSI Design Engineer, DXCorr Hardware Technology. The objective of this webinar is to help our students in choosing the right career path on completion of B.Tech and also aware them to face the challenges of competitive professional world. Total 43 students were attended the webinar. The participants and the guests were satisfied by the arrangements and execution of the online webinar. Mrs. Poulomi Das, Assistant Professor of EE department was the coordinator of the event.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on **Energy efficient indoor lighting design using DIALux**

Organized by **Department of Electrical Engineering**

Date of event: 29th April 2022

Online Platform: Google Meet

Number of Participant: 55

Guest Speaker: **Ms Jeenia Dey, Assistant professor, Electrical Engineering Dept- Swami Vivekananda Group of Institutions.**

INFORMATION BROCHURE

Department of Electrical Engineering
is proud to present a webinar on
“Energy-efficient indoor lighting
design using DIALux”

Speaker
Ms Jeenia Dey
Assistant Professor,
Electrical Engineering Dept,
Swami Vivekananda Group of Institutions

29th April, 2022 | 14:30-15:30 Hrs (IST) | Google Meet

Coordinator:
Mr Dipanjan Datta, Assistant Professor

OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

+91 81005 00600 | www.omdayal.com | contact@omdayal.com

Summary:

A webinar on “**Energy efficient indoor lighting design using DIALux**” was organized by the department on 29th April 2022. Speaker of the event was Ms Jeenia Dey, Assistant professor, Electrical Engineering Dept-Swami Vivekananda Group of Institutions. The aim of the webinar is to provide an overview of lighting terminologies, design philosophy and basic methods of lighting calculation for indoor areas. DIALux is one of the most preferred lighting software for professional lighting design applications. With this software users can professionally design, calculate and visualize lighting designs for a single room, entire floor, entire building and outdoor spaces. Total 55 students were attended the webinar. At the end of the event, Ms. Dey interacted with the students and answered their queries. Mr. Dipanjan Datta, Assistant Professor of EE department was the coordinator of the event. The participants and the guests were satisfied by the arrangements and execution of the online webinar.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE


Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

WEBINAR ON INTERNET OF THINGS

Organized by Department of Electrical Engineering

Date of event: 26th March 2022

No of Participant: 23


 **OmDayal Group of Institutions**
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Department of Electrical Engineering,
presents a webinar on

“INTERNET OF THINGS”

in close association with
Ardent Computech Pvt. Ltd.

26th March, 2022 | 14:00 - 16:00 Hrs (IST)

 **Google Meet**

Convener: **Mr Swapan Kumar Majumder**
Assistant Professor

For any queries, contact: **+91 79804 95516**

Summary: Department of Electrical Engineering organized One Day Webinar on Internet of Things (IoT) in association with Ardent Computech Pvt. Ltd. held on 26th March 2022. Mr. Shouvik Sarkar who was Head Core Dept of Ardent Computech Pvt. Ltd was speaker for the day. Mr. Swapan Kumar Majumder, Assistant Professor of EE department was the co-ordinator of the event. Total 23 students were attended the webinar. The participants and the guests were satisfied by the arrangements and execution of the online webinar.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on Emerging Technologies in Industrial Automation

Organized by Department of Mechanical Engineering

Date of event: 2nd April, 2022

Online Platform: Google Meet

Guest Speaker: Mr. Debasis Dey, Senior Engineer, Ceratizit India Pvt. Ltd.

WEBINAR
On
Emerging Technologies in Industrial Automation
Organized by
Department of Mechanical Engineering
OmDayal Group of Institutions
Guest Speaker

Mr. Debasis Dey
Senior Engineer
Ceratizit India Pvt. Ltd.

INFORMATION	CONTACT FOR DETAILS
Date 02.04.2022	Event Coordinator Phone: 9936452586
Time 09:00 PM	Sumit Bhattacharya Faculty (Technical Education) Phone: 9434661922
Online Platform Google Meet	Email Id: anil@omdgp@gmail.com

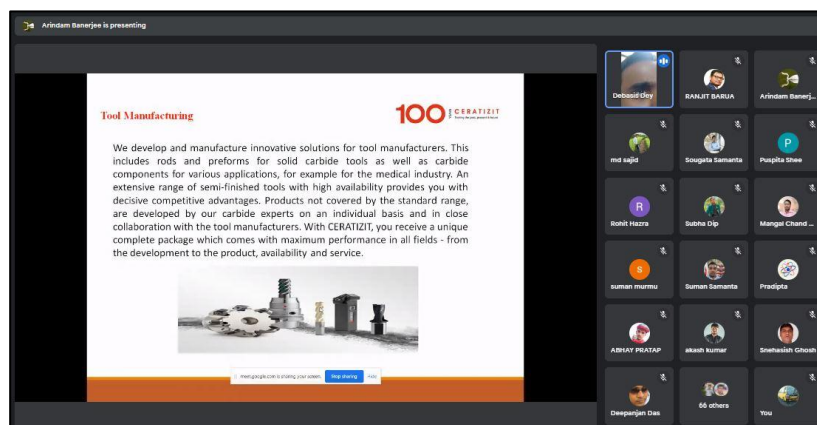
OMDAYAL GROUP OF INSTITUTIONS
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE
ULUBERIA, TELFER (HOWRAH) WEST BENGAL, INDIA
AICTE & COA APPROVED | NAAC ACCREDITED & MAKAUT (WBUT) AFFILIATED INSTITUTION

INFORMATION

Summary:

The Webinar on “**Emerging Technologies in Industrial Automation**” was successfully organized with 155 participants on 2nd April, 2022. The webinar was aimed at discussing the modern cutting-edge technologies especially automation which are creating a high impact on various industrial sectors like manufacturing, material handling, packaging, automobile, etc. The Speaker, Mr. Debasis Dey, discussed about the various types of cutting tools associated with modern CNC machines used in Industries. He talked about the design and manufacturing of those tools and their applications in various sectors. At the end of the event, Mr. Dey interacted with the students and answered their queries.

The participants and the guests were satisfied by the arrangements and execution of the webinar.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on An Exclusive Session on GATE/ESE

Organized by **Department of Mechanical Engineering**

Conducted by **Unacademy**

Date of event: 9th February, 2022

Online Platform: www.unacademy.com

Guest Speaker: **Mr. K. N. Rao**, GATE Tutor, Unacademy

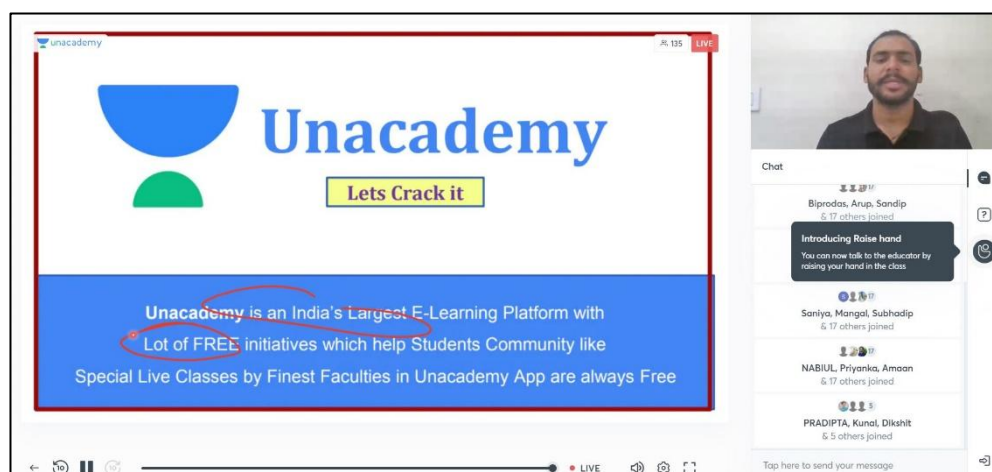


INFORMATION

Summary:

The Webinar “An Exclusive Session on GATE/ESE” was successfully organized with 135 participants on 9th February, 2022. The webinar was aimed at discussing the recent major changes in GATE examination pattern and rules made by the GATE organizing committee. The Speaker Mr. K.N. Rao discussed the various opportunities students can seek through GATE examination. The webinar concluded with live Q&A session with the students.

The participants and the guests were satisfied by the arrangements and execution of the webinar.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Alumni Lecture Session (Webinar) On Modern Manufacturing System

Organized by **Department of Mechanical Engineering**
Date of event: 11th December, 2021
Online Platform: Microsoft Teams
Guest Speaker: **Mr. Dipanjan Dey** (Engineer, Ceratizit India Pvt Ltd)

OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

ALUMNI LECTURE SERIES
DEPARTMENT OF MECHANICAL ENGINEERING
LECTURE SESSION - I

On MODERN MANUFACTURING SYSTEM
(Introduction to Advanced Cutting Tool, Insert Tool & Powder Compaction Tool)

Organized by Department of Mechanical Engineering
OmDayal Group of Institutions

GUEST SPEAKER
Mr. Dipanjan Dey
2014 BATCH
ENGINEER, CERATIZIT INDIA PVT. LTD.
(WEST BENGAL)

Microsoft Teams | 12:00 PM | 11th DECEMBER

MORE INFORMATION CALL US:
RANJIT BARUA
EVENT COORDINATOR
PHONE: 89106 42686

SUMIT BHOWMIK
FACULTY (TECHNICAL SUPPORT)
PHONE: 9434661922

VISIT OUR WEBSITE
mechanicalodg@gmail.com

REGISTER NOW

INFORMATION

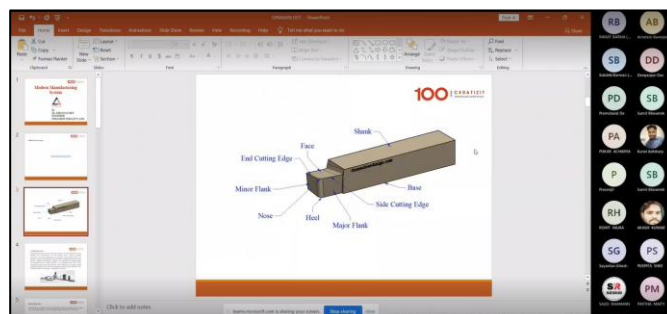
Summary:

An Online Alumni Lecture Session was successfully organized with 30 participants on 11th December, 2021. The aim of the webinar was to introduce the present students of the college with their senior and to establish a synergetic relationship between them. The students were also informed about the various opportunities that Mechanical Engineers have once they graduate.

The Speaker, Mr. Dipanjan Dey discussed about various cutting tools (insert, carbide, etc) used in modern manufacturing industries. These tools reduce the lead time and enhance prominent work. He also discussed about the various manufacturing processes of these tools.

At the end of the event, Mr. Dey interacted with the students and answered their queries.

The participants and the guests were satisfied by the arrangements and execution of the online webinar.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

The annual event on ARCHITECT OF THE TIMES (AOTT)

Organized by **The college of Architecture**
Date of event: 10th June - 18th June, 2021, 20th July-23rd July, 2021
Online Platform
No of Participant: 24

Speaker: Prof. (Dr.) Sumanta Deb, The college of Architecture
Prof. Sankha Subhra Gangopadhyay, The college of Architecture
Prof. Debjani Mitra, The college of Architecture
Prof. Santanu Sen, The college of Architecture
Prof. Atashi Chatterjee, The college of Architecture

The College of Architecture OmDayal Group of Institutions
Presents
ARCHITECT OF THE TIMES
Webinar Series
June - 2021

Date	Time	Topic	Student Speakers	Mentor
10th June	4:30pm - 5:30pm	New Age Forms	Tania Roy & Animesh Das	Prof. Joydeep Datta
12th June	4:30pm - 5:30pm	Elements of Urban Design	Pranjal Ghosh & Srijani Ganguly	Prof. Sumanta Deb
16th June	4:30pm - 5:30pm	Art & Design	Ankita Das & Assad Ur Rahman	Prof. Sankha Subhra Gangopadhyay
18th June	4:30pm - 5:30pm	Vernacular and Traditional Building Art	Shouvik Das & Preetam Das	Prof. Debjani Mitra

For more details follow us on : <https://www.facebook.com/OmDayal/> or <https://omdayal.com/>

INFORMATION BROCHURE

Summary:

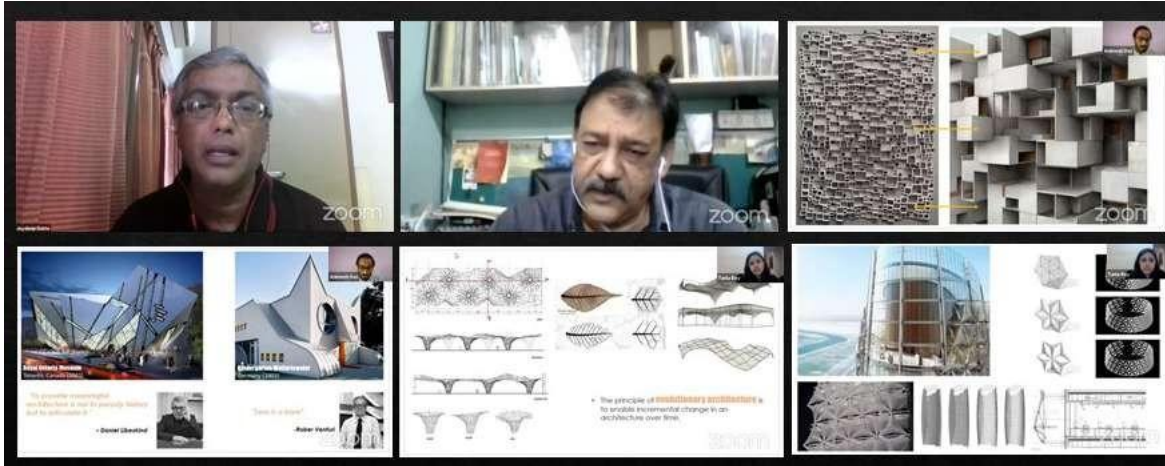
ARCHITECT OF THE TIMES (AOTT), the annual event of the College, was held in June 2021. This year we had to shift it to the virtual platform. There were two categories of events. The first part was The Webinar on selected dissertation topics and The second part was online Exhibition of Students works. A group of enthusiastic students worked under selected faculty mentors to produce some really commendable works.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
 AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited



The College of Architecture
OmDayal Group of Institutions

Presents

ARCHITECTS OF THE TIMES 2021

Online Exhibition of Students' Works
JULY, 2021

	<p style="text-align: center; font-weight: bold; font-size: 0.8em;">TOPICS</p> <div style="background-color: #90EE90; padding: 5px; margin-bottom: 5px;"> <p style="margin: 0; font-weight: bold;">GRAPHICS AND PRESENTATION SKILLS</p> <p style="margin: 0; font-size: 0.7em;">Date- 20.07.2021 Time- 6:00 pm to 7:00 pm</p> </div> <div style="background-color: #90EE90; padding: 5px; margin-bottom: 5px;"> <p style="margin: 0; font-weight: bold;">HISTORY AND HERITAGE</p> <p style="margin: 0; font-size: 0.7em;">Date- 21.07.2021 Time- 6:00 pm to 7:00 pm</p> </div> <div style="background-color: #90EE90; padding: 5px; margin-bottom: 5px;"> <p style="margin: 0; font-weight: bold;">BUILDING MATERIALS AND SERVICES</p> <p style="margin: 0; font-size: 0.7em;">Date- 22.07.2021 Time- 6:00 pm to 7:00 pm</p> </div> <div style="background-color: #90EE90; padding: 5px;"> <p style="margin: 0; font-weight: bold;">DESIGN STUDIO WORKS</p> <p style="margin: 0; font-size: 0.7em;">Date- 23.07.2021 Time- 6:00 pm to 7:00 pm</p> </div>
--	--

For more details follow us on : <https://facebook.com/OmDayal/> or <https://OmDayal.com/>

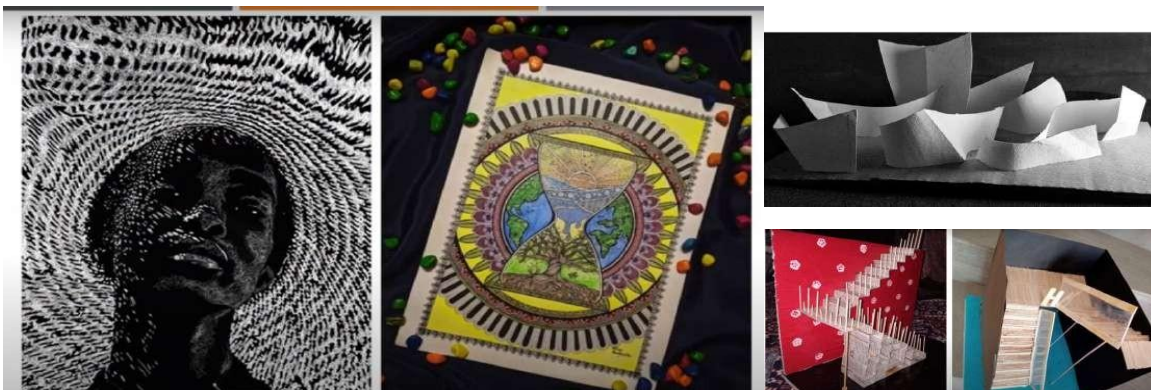


OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Summary: The second part of the ARCHITECT OF THE TIMES (AOTT), was a Four day online exhibition of Students works held in July 2021. the Exhibition series was categorized into four topics related to the course work. Some remarkably good works done by students was presented .





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on How to Ace Your Summer Internship

Organized by **Department of Civil Engineering with the collaboration of Internshala**

Date of event: 08th March' 2021

Mode: online

Speaker: Prof. Sk Kamrul Alam (Assistant Professor in Civil Engineering Department)

INFORMATION BROCHURE

How to ace your summer internship?

A Career Talk powered by Internshala

Venue OmDayal Group of Institutions

Date & Time 8th March'21, Monday

Hosted by Civil Engineering Dept., Omdayal Group of Institutions

INTERNSHALA

Summary:

The Civil Engineering Department organized an Online Webinar on 'How to Ace Your Summer. The webinar was held on 8th March'2021 and was attended by around 21 students. The webinar was Hosted Prof. Sk Kamrul Alam, Assistant Professor, Department of Civil Engineering at OmDayal Group of Institutions. The speaker provided valuable insights and tips on how to make the most of a summer internship.

The speaker highlighted the importance of making an impact during an internship. They discussed different aspects of acing an internship such as building a strong profile, networking with peers, maintaining a professional attitude, and making sure to make the most of the learning opportunities. The speakers also suggested ways to stand out from the crowd and make an impression on the employer.

The webinar was highly informative and interactive. The speakers also addressed the queries of the audience. Overall, the webinar was a success and the participants were highly appreciative of the speakers' insights.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on Career options for Mechanical Engineers in Thermal and Marine Sectors

Organized by **Department of Mechanical Engineering**

Date of event: 24th July, 2021

Online Platform: Google Meet

Guest Speakers: **Mr. Debabrata Dey**, Former Executive Director, WBPDC (West Bengal)
Former Chief Advisor, NWEPI

&

Mr. Vikash Yadav, Chief Engineer on Merchant Vessel

Meet the Speakers

Mr. Debabrata Dey
Former Executive Director WBPDC,
Former Chief Advisor NWEPI
45 + Years Experience in Coal Based
Thermal Power Plants - Operation,

Mr. Vikash Yadav
Chief Engineer on Merchant Vessel
15+ Years Experience in Overall Marine
Management, Safe operations and
Maintenance of all Machinery on Board by
using Cost-saving effective techniques.

Summary:

The Webinar on “**Career options for Mechanical Engineers in Thermal and Marine Sectors**” was successfully organized with 35 participants on 24th July, 2021. The aim of the webinar was to provide knowledge about job opportunities in Thermal and Marine Sectors.

The Speaker, Mr. Debabrata Dey emphasized on the skills required for a mechanical engineer in thermal power plants and allied sectors. While Mr. Vikash Yadav explained the job roles and skill requirements in a merchant vessel. At the end of the event, the Speakers interacted with the students and answered their queries.

The participants and the guests were satisfied by the arrangements and execution of the online webinar.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

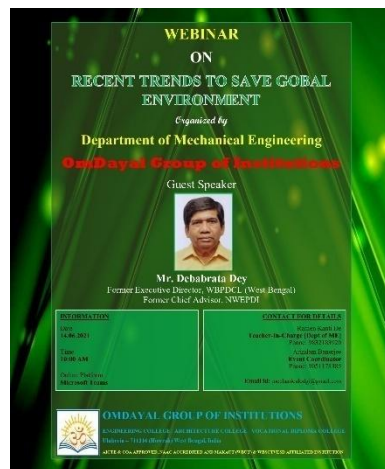
Webinar on Recent Trends to save Global Environment

Organized by **Department of Mechanical Engineering**

Date of event: 14th June, 2021

Online Platform: Microsoft Teams

Guest Speaker: **Mr. Debabrata Dey**, Former Executive Director, WBPDC (West Bengal)
Former Chief Advisor, NWEPI



INFORMATION BROCHURE

Summary:

The Webinar on “Recent Trends to Save Global Environment” was successfully organized with 75 participants on 14th June, 2021. The aim of the webinar was to provide knowledge about the latest activities being done worldwide to keep the environmental degradation under control.

The Speaker, Mr. Debabrata Dey discussed about the climate change and two of its main reasons, i.e., power generation and food/ land use. He discussed about the greenhouse emissions and changes in temperature around the world. He talked about India’s contributions towards saving the environment. Finally, He highlighted the technologies available to control emissions from Thermal Powerplants. At the end of the event, Mr. Dey interacted with the students and answered their queries.

The participants and the guests were satisfied by the arrangements and execution of the online webinar.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

An online poster competition "Poster 2021"

Organized by Department of Computer Science & Engineering

Date of event: 9th June- 10th June, 2021

Online Platform: Google Meet

No of Participant: 24

Guest Judge: Prof. Monita Mitra, Head of HU Department,

POSTER 2021  **OmDayal Group Of Institutions**
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE
AICTE & COA APPROVED, NAAC ACCREDITED AND
MAKAUT (WBUT) AFFILIATED

THE ONLINE POSTER COMPETITION

Organized by
Department of Computer Science and Engineering

FOR ANY ENQUIRY PLEASE CONTACT

Prof. DIPANKAR HAZRA Prof. (Dr.) DHRUBAJYOTI GHOSH
E-mail: dipankar1998@rediffmail.com E-mail: krizz27@gmail.com
Call- 8583848373 Call- 9635030856



FOR REGISTRATION CLICK THE FORM LINK
https://docs.google.com/forms/d/e/1FAIpQLSeuS7Rid4VojIip2OikUDcQUlu7_VmHDTmh0KH9y6uXVYRKNg/viewform?usp=sf_link

Date :
June 09th - 10th, 2021

INFORMATION BROCHURE

OMDAYAL GROUP OF INSTITUTIONS
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE
AICTE & COA APPROVED, NAAC ACCREDITED AND MAKAUT (WBUT) AFFILIATED INSTITUTION
| DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING |
CERTIFICATE OF ACHIEVEMENT

This Certificate Is Presented To
Swagato Chatterjee (2nd Year, CSE Dept.)
For securing first position in POSTER 2021
The Online Poster Competition
for Presenting the topic
"5G Wireless Technology" at
OmDayal Group of Institutions on 09-10 June 2021

POSTER 2021
The Online Poster Competition



S. Hazra
Mr. Dipankar Hazra
TIC
(Dept. of Computer Science & Engineering)
OMDAYAL GROUP OF INSTITUTIONS

Prosenjit Sen
Dr. Prosenjit Sen
VICE PRINCIPAL
OMDAYAL GROUP OF INSTITUTIONS

Dhrubajyoti Ghosh
Dr. Dhrubajyoti Ghosh
Assistant Professor
(Dept. of Computer Science & Engineering)
OMDAYAL GROUP OF INSTITUTIONS

09.06.2021
Date

CERTIFICATE



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

12/8/22, 12:31 PM Gmail - Google Meet Link (Online Power-Point Presentation Competition (Group A)& (Group B)) on the eve of Engineers Day

 Dr. Dhruvajyoti Ghosh <krizz27@gmail.com>

Google Meet Link (Online Power-Point Presentation Competition (Group A)& (Group B)) on the eve of Engineers Day
1 message

OmDayal CSE <cseomdayal@gmail.com> Thu, Sep 16, 2021 at 11:19 PM
To: principal@oders.in, kkmukherjee.63@gmail.com, viceprincipal@oders.in, dipankar1998@rediffmail.com, gautamgautam_banerjee@rediffmail.com, ramenkantide@gmail.com, sukanyachandra605@gmail.com, dey.arghya9@gmail.com, Debojyoti Lahari <lahari.deb@gmail.com>, saikat.pahari@gmail.com, krizz27@gmail.com, das2008.santosh@gmail.com, indranim849@gmail.com, bera_abhi@yahoo.com, meghla.nath@gmail.com, Atasi Chatterjee <atasi03@gmail.com>, Prasenjit Karmakar <prasenjit-karmakar@hotmail.com>, TARAK NATH <ar.taraknath@gmail.com>, Debahuti Roy <roy.debahuti3@gmail.com>, Madhuchanda <madhuchanda.mbiswas@gmail.com>, Kousik Mondal <kskmondal.lib@gmail.com>, Abhiroop Das <abhiroopdas@rediffmail.com>, Swarupa Ojha <swarupaojha@gmail.com>, jdpmondal048@gmail.com, Arindam Banerjee <arin.abc@gmail.com>, Ranjit Barua <ranjitgec007@gmail.com>, Sup Biswas <suparna.biswas1@gmail.com>, anupamghosh177 <anupam.ghosh177@gmail.com>, cenkamrulalam <cenkamrulalam@gmail.com>, Debasish Banerjee <debasish.banerjee77@gmail.com>, siddhartha.roy.1988@gmail.com, ANOAR MOLLAH <anoarmollah@gmail.com>, prem.supriti@gmail.com, swapan maj <swapan112233@gmail.com>, Randhir Kumar <kumar.randhir259@gmail.com>, B Chk <chakraborty.biswajeet@gmail.com>, Pradipta Biswas <dash.sandesh@gmail.com>, kunal.iitdhn@gmail.com, rajlekha.sil@gmail.com, aritro1881@icloud.com, Deepanjan Das <deepanjan.das.1980@gmail.com>, kashirchithi@gmail.com, Nur Alam <nuralamalaman@gmail.com>, Monir Mondal <monirmondal@ymail.com>
Cc: saurav.paladhy@gmail.com, sudeshnaseal72@gmail.com

Dear Sir/Madam,

Please join this link for the following event on tomorrow.

Online Power-Point Presentation Competition (Group A)
Friday, September 17 · 10:00am – 3:30pm
Google Meet joining info
Video call link: <https://meet.google.com/tan-ivqu-igp>

Online ppt presentation on the eve of Engineers Day(Group B)
Friday, September 17 · 10:30am – 4:30pm
Google Meet joining info
Video call link: <https://meet.google.com/eow-mkyr-pdx>

These above two events run parallelly.

Regards

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1711081581974187085&siml=msg-f%3A17110815819...> 1/1

MAIL CONVERSATION

Summary:

An online poster competition "Poster 2021" for 2nd Year students was organized by Computer Science & Engineering Department on 9th June- 10th June,2021 from 10am to 5pm. Prof. Dipankar Hazra, TIC of Computer Science & Engineering Department, initiated the program. Total seven groups of 2nd year students has participated. The topics are Cyber Security, Brain Computer Interface, AJAX Technology, Braingate Technology, Indian Regional Navigation Satellite System and 5G Technology.

Prof. Monita Mitra, Head of HU Department, was the guest judge who has guided the participants well, appreciated them and corrected them when needed.

Group with topic 5G technology got first prize, Indian Regional Navigation Satellite System stands second in the competition and two groups stand second in the competition are 5G Technology second group and Brain Computer Interface.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

An webinar on “latest technology trends & opportunities in Computer Science”

Organized by **Department of Computer Science & Engineering**

Date of event: 2nd July, 2021

Online Platform: Google Meet

No of Participant: 60

| Guest Speaker: **Mr. Abhay Vikram Singh, Founder & CEO, Trivid Technology Service**

The graphic is a blue-themed banner for a webinar. On the left, it features the OmDayal Group of Institutions logo and text: 'Webinar on Latest Technology Trends & Opportunities in Computer Science', 'Date: 2nd July, 2021', and 'Time: 2:00 - 3:00 PM'. Below this is an illustration of laptops and a server. The center section contains three circular portraits of speakers. The first is Mr. Abhay Vikram Singh, Founder & CEO of Trivid Technology Service. The second is Prof. Dipankar Hazra, HOD of the Dept. of Computer Science & Engineering. The third is Prof. Saikat Pahari, Assistant Professor of the Dept. of Computer Science & Engineering. The right side of the banner has the heading 'Meet the Speakers'.

INFORMATION BROCHURE

Summary:

An webinar on “**Latest Technology Trends & Opportunities in Computer Science**” has organized by Computer Science & engineering department and respected speaker was **Mr. Abhay Vikram Singh, Founder & CEO, Trivid Technology Service** on 2nd July, 2021. A large number of participants attended the program. The Topic discussed is given below:

Q/A

1. How can students increase their programming skills? (Mr. Abhay Vikram Singh)
2. How is the job market for Computer engineers in this pandemic situation? (Mr. Abhay Vikram Singh)
3. How effective is online learning for Computer Science & Engineering student? (Mr. Dipankar Hazra)



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

An online coding competition CODERS 2021

Organized by **Department of Computer Science & Engineering**

Date of event: 07th August, 2021

Online Platform: onlingdb.com

No of Participant: 50

Guest Judge: Mr. Saikat Pahari, Assistant Professor Computer Science & Engineering,
OmDayal Group of Institutions

12/7/22, 3:44 PM

Gmail - Result of online coding competition 'CODERS 2021'



Dr. Dhruvajyoti Ghosh <krizz27@gmail.com>

Result of online coding competition 'CODERS 2021'

1 message

OmDayal CSE <cseomdayal@gmail.com>

Sat, Aug 7, 2021 at 3:58 PM

To: biswanath86@gmail.com, arijitadak19@gmail.com

Cc: rohitmanna84@gmail.com, mahammadsarfaraj6@gmail.com, soumyakarmakar05@gmail.com,

sharanyabasu2004@gmail.com

Bcc: krizz27@gmail.com

Dear Sir,

This is to inform you that we have successfully conducted an online coding competition 'CODERS 2021' today (7/8/21). Following is the result of the competition.

1st position: Md Sarfaraz (Mugkalyan High School, Bagnan)

2nd position: Rohit Manna (Mugkalyan High School, Bagnan)

3rd position: Sharanya Basu (B.E College Model School) & Soumya Karmakar (Belkulai C.K.A.C High School, Nalpur)

We will inform you about the prizes for the above students and certificates for all the participants later on.

Thanks & Regards,

Department of Computer Science & Engineering

OmDayal Group of Institutions.

Birshibpur, Uluberia Growth Centre, Howrah.




OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

12/7/22, 3:45 PM Gmail - Link and detail of the online coding competition on 07.08.21

 Dr. Dhrubajyoti Ghosh <krizz27@gmail.com>

Link and detail of the online coding competition on 07.08.21
1 message

dipankar hazra <dipankar1998@rediffmail.com> Thu, Jul 29, 2021 at 1:08 PM
To: Sudeshna Seal <sudeshnaseal72@gmail.com>
Cc: viceprincipal <viceprincipal@oders.in>

Madam,

CODERS 2021, the online coding competition using programming language C for class -XI & class -XII Science students will be organized by Dept. of Computer Science & Engineering on 07.08.21 from 11.00 AM to 12.30 PM. The link for registration of the students is as following:

<https://docs.google.com/forms/d/e/1FAIpQLScbJc6LwoFgVGF9tmqEUF6LRW7jhw3VkJZtyUGNorMvoAjaRfQ/viewform>

Regards,
Dipankar Hazra.

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1706603878235373049&simpl=msg-f%3A1706603878...> 1/1

Mail Conversation

Summary:

An online coding competition in Python organized by department of Computer Science & Engineering department on 07-08-2021 for the students of class XI and class XII of nearby schools. This competition is organized in online mode using onlingdb.com. Certificates and prizes were distributed to the students.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

An online coding competition

Organized by **Department of Computer Science & Engineering**

Date of event: 18th August, 2020

Online Platform: onlingdb.com

No of Participant: 70

Judge: Mr. Dipankar Hazra,
Assistant Professor, Head of the Department,
Computer Science & Engineering,
OmDayal Group of Institutions

CODER 2020
THE ONLINE CODING COMPETITION

Organized by
Department of Computer Science and Engineering

FOR ANY ENQUIRY PLEASE CONTACT

DIPANKAR HAZRA E-mail: dipankar1998@rediffmail.com Call- 8583848373	Dr. DHRUBAJYOTI GHOSH E-mail: krizz27@gmail.com Call- 9635030856
--	---

FOR REGISTRATION CLICK THE FORM LINK
https://docs.google.com/forms/d/e/1FAIpQLSeuS7Rid4Vojlip2OikUDcQUlu7_VmHDtmhOKH9y6uXVYRKNg/viewform?usp=sf_link

OmDayal Group Of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE | VOCATIONAL DIPLOMA COLLEGE
AICTE & COA APPROVED, NAAC ACCREDITED AND
MAKAUT (WBUT) & WBSCTVESD AFFILIATED INSTITUTION

Why Participate

- ▶ Developing logical and design thinking
- ▶ Design and create their own creativity
- ▶ Real world coding standards
- ▶ Attractive Prizes
- ▶ Digital Certificate

Eligibility

- ▶ Class XI and XII student, who has the subject 'Computer Science'

Date :
16, 17, 18 July

Information Brochure

CODER 2020.1
THE ONLINE CODING COMPETITION ON PYTHON

Organized by
Department of Computer Science and Engineering

FOR ANY ENQUIRY PLEASE CONTACT

Prof. DIPANKAR HAZRA E-mail: dipankar1998@rediffmail.com Call- 8583848373	Prof. (Dr.) DHRUBAJYOTI GHOSH E-mail: krizz27@gmail.com Call- 9635030856
--	---

FOR REGISTRATION CLICK THE FORM LINK
https://docs.google.com/forms/d/e/1FAIpQLSeuS7Rid4Vojlip2OikUDcQUlu7_VmHDtmhOKH9y6uXVYRKNg/viewform?usp=sf_link

OmDayal Group Of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE | VOCATIONAL DIPLOMA COLLEGE
AICTE & COA APPROVED, NAAC ACCREDITED AND
MAKAUT (WBUT) & WBSCTVESD AFFILIATED

Why Participate

- ▶ Developing logical and design thinking
- ▶ Design and create their own creativity
- ▶ Real world coding standards
- ▶ Attractive Prizes
- ▶ Digital Certificate

Eligibility

- ▶ Class XI and XII with subject Computer Science

Date :
18 & 19 August 2020

Information Brochure

Summary:

An online coding competition in Python organized by department of Computer Science & Engineering department on 18-08-2020 for the students of class XI and class XII of nearby schools. Another online coding competition in C language organized by department of Computer Science & Engineering department on 22-07-2020 for the students of class XI and class XII of nearby schools. Both are organized online using onlingdb.com. Certificates and prizes were distributed to the students.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

WEBINAR ON 'COMMISSIONING OF HEAVY ELECTRICAL EQUIPMENTS & SCOPE OF ELECTRICAL ENGINEERS: INDIA'S PERSPECTIVE'

Organized by Department of Electrical Engineering

Date of event: 25th August, 2021

No of Participant: 15

Guest: Mr. Joy Shankar Dutta, Project Engineer, VHEL

OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

WEBINAR

Commissioning of Heavy Electrical Equipments
& Scope of Electrical Engineers:
INDIA'S PERSPECTIVE

FREE WEBINAR

For more information
033 71300211 contact@omdayal.com www.omdayal.com

Mr. Joy Shankar Dutta
Project Engineer-BHEL,
Ex-Junior Warrant Officer,
Indian Air Force

Prof. Swapan Kumar Majumder
Assistant Professor & TIC-EE,
OmDayal Group of Institutions
Ex-Junior Warrant Officer,
Indian Air Force

AUG 25 | 5PM

Summary: Department of Electrical Engineering organized a webinar on 'Commissioning of Heave Electrical Equipment's & Scope of Electrical Engineers: India's Perspective' on 25th August, 2021. Mr. Joy Shankar Dutta, Project Engineer, VHEL was the chief guest and delivered lecture on installation of substation in India. He discussed technologies used in India for high voltage transmission. He talked about the importance of use of reactors in transmission line and explained how shunt reactors control voltage and compensate reactive power. He also talked about design and use of high-power transformers. Total of fifteen students participated from EE departments.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar On ‘Challenges and Opportunities for Electrical Engineers during and in Pandemic Situation’

Organized by Department of Electrical Engineering

Date of event: 30th May, 2020

No of Participant: 15

Guest Speaker: Mr. Saibul Kumar Kundu – Associate Partner in IBM India, Prof. (Dr.) Arup Sinha, and Prof. Swapan Kumar Majumder, OmDayal Group of Institutions



Summary:

A webinar on “Challenges and Opportunities for Electrical Engineering during and in Post Pandemic Situation” was organised by the department on 30th May 2020. The speakers were: Mr. Saibul Kumar Kundu – Associate Partner in IBM India, Prof. (Dr.) Arup Sinha. and Prof. Swapan Kumar Majumder. Speakers explained the need to acquire core knowledge and competency in the field of Electrical Engineering. It was discussed that the technology needs to be developed so that net based remote control of power generation and distributions are achieved and work from home situation should also be achieved for the above. Total 15 students were attended the webinar. The participants and the guests were satisfied by the arrangements and execution of the online webinar.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Webinar on A Guide for an Aspiring Mechanical Engineer on Career Choices and Opportunities in a Post Pandemic Society

Organized by Department of Mechanical Engineering

Date of event: 13th June, 2020

Online Platform: Facebook Live

Guest Speaker: Mr. Srikanta Paladhi – Deputy General Manager, Toyo Engineering India Pvt. Ltd.,



Summary:

The Webinar on “A Guide for an Aspiring Mechanical Engineer on Career Choices and Opportunities in a Post Pandemic Society” was successfully organized with 40 participants on 13th June, 2020. The aim of the webinar was to discuss about possible job opportunities for aspiring candidates of Mechanical Engineering after the Covid19 Pandemic era.

The Speaker, Mr. Srikanta Paladhi highlighted the sectors where the requirement for a mechanical engineer shall increase. He also discussed the job roles and skill requirements for such jobs. At the end of the event, the Speakers interacted with the participants and answered their queries.

The participants and the guests were satisfied by the arrangements and execution of the online webinar.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Seminar on Overview of Solidworks and 3D Printing

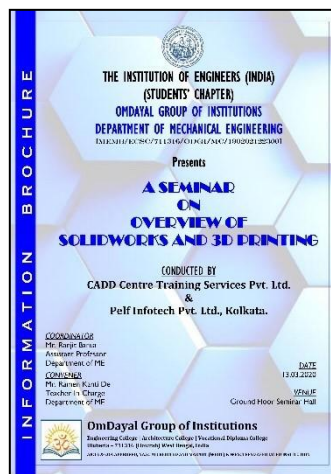
Organised by **Department of Mechanical Engineering**

Date of event: 13th Mar, 2020

Venue: Ground floor seminar hall *Guest Speakers:*

Mr. Dhiman Acharyya, Centre Manager, CADD Centre Training Services Pvt. Ltd. New Alipore, Kolkata.

Mr. Sovan Sarkar, Business Development Executive, Pelf Infotech Pvt. Ltd. Park Street, Kolkata.



INFORMATION BROCHURE

Summary:

The Seminar on “**Overview of Solidworks and 3D Printing**” was successfully organized with 36 participants on 13th March, 2020. The Seminar was a part of the co-curricular activities under **Students’ Chapter [ODGI], The Institution of Engineers, India**. The aim of the seminar was to provide knowledge about the importance of Computer Aided Design (with special focus on the software Solidworks) and the concept about additive manufacturing and 3D Printing Technology.

In the first session, respected speaker, Mr. Dhiman Acharyya (CADD Centre) discussed the objectives and distinct features of the CAD software Solidworks. In the final session, respected speaker, Mr. Sovan Sarkar (Pelf Infotech Pvt Ltd) explained the use of 3D Printing Technology in modern manufacturing process.

At the end of each session, the speakers and their respected teams interacted with the students and answered their queries. The participants and the guests were satisfied by the arrangements and execution of the seminar.

The students were exempted from registration fee.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

An webinar on “ Scope of Computer Science & Engineering in Post Pandemic Societies”

Organized by **Department of Computer Science & Engineering**

Date of event: 19th May, 2020

Online Platform: Google Meet

No of Participant: 60

Guest Speaker: **Mr. Vikash Sharma, VP, NrXen IT Technologies**

&

Dipankar Hazra, Asst Prof, OmDayal Group of Institutions

&




Mr. Saikat Pahari, Asst Prof, OmDayal Group of Institution

OmDayal Group


WEBINAR ON

SCOPE OF
**COMPUTER SCIENCE
& ENGINEERING**
IN POST
PANDEMIC SOCIETY

MEET THE SPEAKERS

 Vikash Sharma CO-Founder, VP-Business Development, NrXen IT Technologies Pvt. Ltd.	 Prof. Dipankar Hazra Assistant Professor, CSE Department	 Prof. Saikat Pahari Assistant Professor, CSE Department
--	---	--

Join Live on our Facebook page
Tuesday, 19th May 2020 at 5:00 PM
[https:// www.facebook.com/OmDayal](https://www.facebook.com/OmDayal)

 **OmDayal Group of Institutions**
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE
8100 500 600 | www.omdayal.com

INFORMATION BROCHURE

Summary:

An webinar on “ Scope of Computer Science & Engineering in Post Pandemic Societies” has organized by Computer Science & engineering department and respected speakers are **Mr. Vikash Sharma, VP, NrXen IT Technologies, Mr. Dipankar Hazra, Asst Prof, OmDayal Group of Institutions and Mr. Saikat Pahari, Asst Prof, OmDayal Group of Institutions** on 19th May, 2020 A large number of participants attended the program.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Training program on Data Analysis with R and Python

Organized by **Department of Computer Science & Engineering**

Date of event: 25th January, 2020 to 29th January 2020

No of Participant: 70

Resource Person: Pursuit Software Development

Data Analysis with Python	Registration Form	Data Analysis with R	Registration Form
<p>1. Python as language</p> <ul style="list-style-type: none">VariableData structure: List, Dictionary, Frame, Set, matrix,FunctionsRecursion <p>2. Import/Export of Data from/to other system</p> <p>3. Basic Statistics with Python</p> <ul style="list-style-type: none">mean, median, mode, percentile, quantileFrequency Distribution, Histogram AnalysisData DistributionHypothesis Testing <p>4. Data Visualization: 2D & 3D Graph</p> <p>5. Data handling: query, filtering, analysis (trend, Moving average)</p> <p>6. Predictive Models with Python</p> <ul style="list-style-type: none">Linear RegressionLogistic RegressionDecision TreeRandom ForestImplementation of Predictive Models using Python <p>7. Classification & Clustering With Python</p> <ul style="list-style-type: none">Supervised Learning: K- Nearest Neighbors ClassificationUnsupervised Learning: K – means Clustering AlgorithmReinforcement LearningImplementation of Classification & Clustering Using Python <p>8. Neural Networks</p> <ul style="list-style-type: none">Introduction to Neural NetworkMulti-layer Perceptron (MLP)Support Vector Machine (SVM)Introduction Deep LearningPrincipal component analysisImplementation of Neural Network using Python <p>Course Duration: 2 weeks Course Fees: Rs. 2500/-</p> <p>Pursuit Software Development Pvt. Ltd 228, SDP, Block-GP, Sector-V, Salt Lake Electronics Complex, Kolkata-700 091 www.pursuitsoftware.biz Contact: Arup Das(Training Executive) Mobile No. – 8017542778 Email Id: arup_das@pursuitsoftware.biz</p>	<p>Name: _____</p> <p>Gender: _____</p> <p>Date of Birth: _____</p> <p>Address: _____</p> <p>Email-Id: _____</p> <p>Mobile: _____</p> <p>Course Opted: _____</p> <p>Signature: _____</p> <p>Payment: At Spot / Time of Joining</p> <p>Cash: _____</p> <p>DD: _____ Date: _____</p> <p>Bank: _____</p> <p>Date: _____</p> <p>For office use only</p>	<p>1. R as language</p> <ul style="list-style-type: none">VariableData structure: List, Dictionary, Frame, Set, matrix,FunctionsRecursion <p>2. Import/Export of Data from/to other system</p> <p>3. Basic Statistics with R</p> <ul style="list-style-type: none">mean, median, mode, percentile, quantileFrequency Distribution, Histogram AnalysisData DistributionHypothesis Testing <p>4. Data Visualization: 2D & 3D Graph</p> <p>5. Data handling: query, filtering, analysis (trend, Moving average)</p> <p>6. Predictive Models with R</p> <ul style="list-style-type: none">Linear RegressionLogistic RegressionDecision TreeRandom ForestImplementation of Predictive Models using R <p>7. Classification & Clustering With R</p> <ul style="list-style-type: none">Supervised Learning: K- Nearest Neighbors ClassificationUnsupervised Learning: K – means Clustering AlgorithmReinforcement LearningImplementation of Classification & Clustering Using R <p>8. Neural Networks</p> <ul style="list-style-type: none">Introduction to Neural NetworkMulti-layer Perceptron (MLP)Support Vector Machine (SVM)Introduction Deep LearningPrincipal component analysisImplementation of Neural Network using R <p>Course Duration: 2 weeks Course Fees: Rs. 2500/-</p> <p>Pursuit Software Development Pvt. Ltd 228, SDP, Block-GP, Sector-V, Salt Lake Electronics Complex, Kolkata-700 091 www.pursuitsoftware.biz Contact: Arup Das(Training Executive) Mobile No. – 8017542778 Email Id: arup_das@pursuitsoftware.biz</p>	<p>Name: _____</p> <p>Gender: _____</p> <p>Date of Birth: _____</p> <p>Address: _____</p> <p>Email-Id: _____</p> <p>Mobile: _____</p> <p>Course Opted: _____</p> <p>Signature: _____</p> <p>Payment: At Spot/Time of Joining</p> <p>Cash: _____</p> <p>DD: _____ Date: _____</p> <p>Bank: _____</p> <p>Date: _____</p> <p>For office use only</p>

INFORMATION BROCHURE




OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

12/13/22, 9:31 AM Gmail - Fwd: Fw: Fwd: Data Analysis with R course schedule

 Gmail Dr. Dhrubajyoti Ghosh <krizz27@gmail.com>

Fwd: Fw: Fwd: Data Analysis with R course schedule
1 message

SAIKAT PAHARI <saikat.pahari@gmail.com> Tue, Dec 13, 2022 at 8:59 AM
To: Dhrubajyoti Ghosh <krizz27@gmail.com>

----- Forwarded message -----
From: **dipankar hazra** <dipankar1998@rediffmail.com>
Date: Thu, 16 Jan 2020, 12:26
Subject: Fw: Fwd: Data Analysis with R course schedule
To: SAIKAT PAHARI <saikat.pahari@gmail.com>

----- Forwarded message -----
From: **ARUP DAS** <arup_d@pursuitssoftware.biz>
Date: Thu, Jan 16, 2020 at 11:06 AM
Subject: Data Analysis with R course schedule
To: <sudeshnaseal72@gmail.com>

To,
The Deputy Registrar
OmDayal Group of Institutions

Respected Madam,

As discussed with you, we are ready to start the training program on "Data Analysis with R" for your students.


The tentative schedule of the course can be scheduled from **25th January 2020** to **29th January 2020** or from **6th February 2020** to **10th February 2020**, as per your convenience. The timings of the training will be from 9AM to 6PM.

The venue will be at our **Rajarhat Office/Center**. Kindly do let us know your convenient dates. After confirmation, I will visit at your place to discuss further.

Thanking You,
With Regards
For Pursuit Software
Arup Das
(Training Executive)

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1752067910277165490&siml=msg-f%3A1752067910...> 1/1

12/13/22, 9:32 AM Gmail - Fw: Fwd: Data Analysis Training Program

 Gmail Dr. Dhrubajyoti Ghosh <krizz27@gmail.com>

Fw: Fwd: Data Analysis Training Program
1 message

dipankar hazra <dipankar1998@rediffmail.com> Tue, Dec 13, 2022 at 9:17 AM
To: Dhrubajyoti Ghosh <krizz27@gmail.com>

From: Vice Principal_OmDayal Group of Institutions <viceprincipal@oders.in>
Sent: Tue, 17 Dec 2019, 14:44:12
To: Dipankar Hazra <dipankar1998@rediffmail.com>, HOD CSE <hodcse@oders.in>
Subject: Fwd: Data Analysis Training Program

----- Forwarded message -----
From: **Sudeshna Seal** <sudeshnaseal72@gmail.com>
Date: Tue, Dec 17, 2019, 12:38
Subject: Fwd: Data Analysis Training Program
To: Vice Principal_OmDayal Group of Institutions <viceprincipal@oders.in>

----- Forwarded message -----
From: **ARUP DAS** <arup_d@pursuitssoftware.biz>
Date: Mon, Dec 16, 2019 at 8:40 PM
Subject: Data Analysis Training Program
To: <sudeshnaseal72@gmail.com>

To,
The Deputy Registrar
OmDayal Group of Institutions

Respected Madam,

Warm greetings from Pursuit software

It's a great pleasure to announce that we have arranged training program on Data Analysis with Python and Data Analysis With R at our Rajarhat Center on and from 30th December, 2019. The courses are designed for the 3rd and 4th year student. We are attaching the course proposal for your consideration. We are requesting you to display this on the institute notice board for the students those who are interested.
It's a 2 weeks course and the course fees is Rs 2500 /-.

Thanking You,
With Regards
For Pursuit Software
Arup Das
(Training Executive)

2 attachments

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1752069086329012229&siml=msg-f%3A1752069086...> 1/2



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Mail Conversation

List of students for training at Pursuit Software (2nd Group)			
Sl No	Name	Email Id	Dept
1	Aryama Juin	aryamajuin12@gmail.com	CSE
2	Yukta Agarwal	agarwalyukta1699@gmail.com	CSE
3	Pritha Mukherjee	mpritha223@gmail.com	CSE
4	Snehashis Banerjee	riku.hwh@gmail.com	CSE
5	Soumyajit Acharya	soumyajitacharya20@gmail.com	CSE
6	Kazi Afridi	akcentafridi002@gmail.com	CSE
7	Amit prakash prasad	amitprakash722@gmail.com	CSE
8	Arpan Jana	arpanjana.contact@gmail.com	CSE
9	Arijit Adhikary	imarijitadhikary.1998@gmail.com	CSE
10	Abhirup Chatterjee	abhirupchatterjee1998@gmail.com	CSE
11	Nisha Sharma	nishasonti@gmail.com	CSE
12	Arunava Patra	arunavapatra18@gmail.com	CSE
13	Debojyoty Roy Choudhary	deborocks97@gmail.com	CSE
14	Aditi Paul	aditi.paul.amta@gmail.com	CSE
15	Diya Dey	diyadey1999dgp@gmail.com	CSE

Summary:

An Training Program Data Analysis with R & Python has been arranged by department of Computer Science & Engineering. The training program held at Rajarhat Center on and From 25th January to 29th January 2020. The courses are designed for 3rd and 4th year student.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

One Day Seminar on “Data Analytics and GeoInformatics”

Organized by **Department of Computer Science & Engineering**

Date of event: 9th November, 2019

Online Platform: Institute Seminar hall (Ground floor)

No of Participant: 70

| Guest Speaker: **Dr. S Bandyopadhyay, Scientist/Engineer - SG & Head (Applications),
RRSC (East)/NRSC/ISRO**

&

Dr. D. Chakraborty, Scientist/ Engineer-SF, RRSC (East)/NRSC/ISRO

12/9/22, 2:53 PM

Gmail - Fw: Invitation for participation in One Day Seminar on Data Analytics & Geo-Informatics organised by CSE Dept.



Dr. Dhruvajyoti Ghosh <krizz27@gmail.com>

Fw: Invitation for participation in One Day Seminar on Data Analytics & Geo-Informatics organised by CSE Dept.

1 message

dipankar hazra <dipankar1998@rediffmail.com>
To: Dhruvajyoti Ghosh <krizz27@gmail.com>

Wed, Dec 7, 2022 at 4:46 PM

From: HOD CSE <hodcse@oders.in>
Sent: Wed, 6 Nov 2019 21:44:05 GMT+0530
To: Civil Engg <gautamgautam_banerjee@rediffmail.co>, Dipankar Hazra <dipankar1998@rediffmail.com>, Swarupa Ojha <swarupaojha@gmail.com>, swapan maj <swapan112233@gmail.com>, Ramen Kanti <ramenkantide@gmail.com>, Pranab Biswas <pranab_ju@rocketmail.com>, monita mitra <monitamitra@gmail.com>, Sukanya Chandra <sukanyachandra605@gmail.com>, saurav paladhy <sauravpaladhy@gmail.com>, Sudeshna Seal <sudeshnaseal72@gmail.com>
Subject: Invitation for participation in One Day Seminar on Data Analytics & Geo-Informatics organised by CSE Dept.

The students and the faculty members of the Department of Computer Science & Engineering of this Institute have the pleasure to invite you to the One Day Seminar on “Data Analytics and Geo Informatics” to be held on 9th November, 2019 at the Institute Seminar hall (Ground floor).

The seminar will mainly comprise of Invited talks on Data Analytic and Machine Learning with special emphasis on Space applications to be delivered by eminent scientists from Regional Remote Sensing Centre/NRSC/ISRO, Kolkata.

We shall remain ever grateful to the HoDs of various departments for their kindness to do the needful for wide circulation of the Program schedule of the Seminar by displaying the same in the Departmental notice boards. The detailed Program Schedule is attached herewith for your kind perusal.

All the students, faculty members and other interested persons are warmly welcomed to attend the said seminar.

It may kindly be noted that the Certificate of attendance/participation will be given to the students participating the seminar.

Wishing all support from your department to make the occasion a grand success.

A copy of the Invitation letter is also attached herewith.

Regards

--

Mrinal Kanti Ghose, Ph.D

[Former Sr. Scientist/ISRO]

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A175155371555722397&siml=msg-f%3A1751553715...> 1/2



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

12/9/22, 2:53 PM

Gmail - Fw: Invitation for participation in One Day Seminar on Data Analytics & Geo-Informatics organised by CSE Dept.

Scopus Author ID: 13310067900; Web Science Researcher ID: F-9733-2018; ORCID ID: 0000-0002-9240-0444

Professor & Head

Department of Computer Science & Engineering

OmDayal Group of Institutions| Engineering College

Industrial Growth Centre, Uluberia, Howrah

West Bengal 711 316

Email : hodcse@oders.in; Mobile: +91 9434750771

For publications & citations, please click:


<https://scholar.google.co.in/citations?user=YtxQVU4AAAAJ&hl=en>

Citations: 1628. hi index: 20, i10 index: 36

http://www.researchgate.net/profile/Mrinal_Ghose/publications/

RG Score: 28.17

2 attachments

 **program_schedule.pdf**
227K

 **seminar_invitation_letter.pdf**
221K



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

12/9/22, 3:01 PM

Gmail - Fw: Request for approval for conducting One day Seminar on Data Analytic & Geo Informatics



Dr. Dhruvajyoti Ghosh <krizz27@gmail.com>

Fw: Request for approval for conducting One day Seminar on Data Analytic & Geo Informatics

1 message

dipankar hazra <dipankar1998@rediffmail.com>
To: Dhruvajyoti Ghosh <krizz27@gmail.com>

Wed, Dec 7, 2022 at 4:47 PM

From: HOD CSE <hodcse@oders.in>
Sent: Thu, 17 Oct 2019 12:07:58 GMT+0530
To: Vice Principal <viceprincipal@oders.in>
Subject: Request for approval for conducting One day Seminar on Data Analytic & Geo Informatics

As we aware of Data Analytic and Geo Informatics are the two sought after software technology with high demand in the present day market, the Dept. CSE proposed to conduct a One Day Seminar on 9th November, 2019 at the Institute Seminar hall. The seminar will mainly comprise of Invited talks on Data Analytic and Machine Learning with special emphasis on Space applications to be delivered by eminent scientists from Regional Remote Sensing Centre/NRSC/ISRO, New Town Kolkata.

The tentative Program Schedule will be as follows.

- 10 AM : Receiving and welcoming the guests with bouquet followed by tea at Board room
- 10-10 AM: Inaugural speech and offering of Memento to the guests by Vice- Principal.
- 10-15 AM: Overview of Seminar and introduction of the Speakers by HOD/CSE
- 10-20 AM: Invited talk on "Indian Earth Observation program and the Role of the state of the art Software Technology" by Dr. S Bandyopadhyay, Scientist/Engr- SG & Head (Applications), RRSC (East)/NRSC
- 11- 20 AM: Interactions with the participants.
- 11- 30 AM: Invited talk on "Data Analytic and Machine Learning with special emphasis of spatial data analysis and Decision making" by Dr. D. Chakraborty, Head (Systems), RRSC (E)/NRSC
- 13-30 PM: Interactions with the participants.
- 13-40 PM: Vote of thanks by Prof. D Hazra, Convener of the Seminar.
- 14 – 00 PM: Lunch

The said seminar will not only interest CSE students but also the other branches of Engineering.

The estimated expenditure will be as follows.

- | | |
|-----------------|-----------------------|
| 1. Convenience: | Rs. 2000/- |
| 2. Bouquet: | Rs. 200/- |
| 3. Memento: | Rs. 500/- |
| 4. Lunch: | Rs. 500/- |
| 5. Banner: | Rs. 200/- |
| 6. Honorarium: | Rs. 5000/- (2500 x 2) |
| 7. TOTAL: | Rs. 8400/- |

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1751553752836537007&siml=msg-f%3A1751553752...> 1/2

Mail Conversation



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

12/9/22, 3:01 PM

Gmail - Fw: Request for approval for conducting One day Seminar on Data Analytic & Geo Informatics

The said proposal and the associated financial expenditure may kindly be approved for further initiative at our end.

--

Mrinal Kanti Ghose, Ph.D

[Former Sr. Scientist/ISRO]

Scopus Author ID: 13310067900; Web Science Researcher ID: F-9733-2018; ORCID ID: 0000-0002-9240-0444

Professor & Head

Department of Computer Science & Engineering

OmDayal Group of Institutions | Engineering College

Industrial Growth Centre, Uluberia, Howrah

West Bengal 711 316

Email : hodcse@oders.in; Mobile: +91 9434750771

For publications & citations, please click:

<https://scholar.google.co.in/citations?user=YtxQVU4AAAAJ&hl=en>

Citations: 1628. hi index: 20, i10 index: 36

http://www.researchgate.net/profile/Mrinal_Ghose/publications/

RG Score: 28.17

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1751553752836537007&simpl=msg-f%3A1751553752...> 2/2

Mail Conversation



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

12/12/22, 11:52 AM

Gmail - Fw: budget for print



Dr. Dhrubajyoti Ghosh <krizz27@gmail.com>

Fw: budget for print

1 message

dipankar hazra <dipankar1998@rediffmail.com>
To: Dhrubajyoti Ghosh <krizz27@gmail.com>

Wed, Dec 7, 2022 at 4:46 PM

From: HOD CSE <hodcse@oders.in>
Sent: Thu, 7 Nov 2019 13:00:34 GMT+0530
To: Dipankar Hazra <dipankar1998@rediffmail.com>
Subject: budget for print

--

Mrinal Kanti Ghose, Ph.D

[Former Sr. Scientist/ISRO]

Scopus Author ID: 13310067900; Web Science Researcher ID: F-9733-2018; ORCID ID: 0000-0002-9240-0444

Professor & Head

Department of Computer Science & Engineering

OmDayal Group of Institutions| Engineering College

Industrial Growth Centre, Uluberia, Howrah


West Bengal 711 316

Email : hodcse@oders.in; Mobile: +91 9434750771

For publications & citations, please click:
<https://scholar.google.co.in/citations?user=YtxQVU4AAAAJ&hl=en>
Citations: 1628. hi index: 20, i10 index: 36

http://www.researchgate.net/profile/Mrinal_Ghose/publications/

RG Score: 28.17

 **seminar_budget.docx**
13K

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1751553730945134586&siml=msg-f%3A1751553730...> 1/1

Mail Conversation



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

9/9/22, 12:47 PM

Gmail - Fw: Regarding 1-day workshop on Cyber Security

Pre-lunch

1. Overview of Cyber-Security - 1 hour
2. Vulnerabilities, Threats, Attacks (VA / PT) - 1 hour
3. Controls - Digital Signatures, Financial Protection Mechanisms etc., Log analyses - 1 hour

Post-lunch

1. Quiz - 45 min
2. Demo and Hands-on (VA / PT tools, log analyzer) - 2 hrs
3. Closing / Q/A - 15 min

Requirements:

1. A room to accommodate the students and presenter along with a projection system (with VGA cable), white board and markers.
2. A computer (pre-installed with MS Windows 7 or later) with internet and local LAN connectivity in the presentation room.
3. Internet and local LAN connectivity for our laptops (2 nos.).
4. Wi-fi access.

Thanks & Regards,
Anirban Sengupta

--
Best regards

Dr. Avijit Kar
Principal
OmDayal Group of Institutions
Uluberia, Dist. Howrah
West Bengal
India
+919433099242, +918335069937

email-id: avijit_kar@cse.jdvu.ac.in, Dr.Avijit.Kar@gmail.com

--
Best regards

Dr. Avijit Kar
Principal
OmDayal Group of Institutions
Uluberia, Dist. Howrah
West Bengal
India
+919433099242, +918335069937

email-id: avijit_kar@cse.jdvu.ac.in, Dr.Avijit.Kar@gmail.com



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

12/9/22, 2:59 PM

Gmail - Fw: Write-Up on The Seminar on Data Analytics & Geo- Informatics Inbox



Dr. Dhrubajyoti Ghosh <krizz27@gmail.com>

Fw: Write-Up on The Seminar on Data Analytics & Geo- Informatics Inbox

1 message

dipankar hazra <dipankar1998@rediffmail.com>
To: Dhrubajyoti Ghosh <krizz27@gmail.com>

Wed, Dec 7, 2022 at 4:45 PM

From: Indrani Mukherjee <indranim849@gmail.com>
Sent: Tue, 24 Dec 2019 11:34:53 GMT+0530
To: pritam.roy2004@gmail.com
Subject: Write-Up on The Seminar on Data Analytics & Geo- Informatics Inbox

Sir

Please find the attachment.

Thanks & Regards

Indrani Mukherjee
Assistant Professor
Computer Science & Engineering
OmDayal Group of Institutions
Uluberia

2 attachments

 Write_up_on_ISRO_Seminar1__1_.docx
18K

 Write_up_on_ISRO_Seminar1__1_.pdf
112K



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Seminar on “Data Analytics & Geo-Informatics”

Date: Nov 09, 2019

Time: 1030 AM

Venue: Institute Seminar Hall (Ground floor)

Program Schedule

- 10:30 Hrs. Floral tribute to the Portrait of Dr. Vikram Sarabhai, the father of Indian Space Program on the occasion of his Birth Centenary.
- 10:40 Hrs. Inaugural speech and offering Memento to the guests.
- 10:50 Hrs. Overview of Seminar and introduction of the Speakers by HOD/CSE
- 11:00 Hrs. Invited talk on “**Indian Earth Observation program and the Role of the state of the art Software Technology**” by Dr. S Bandyopadhyay, Scientist/Engineer - SG & Head (Applications), RRSC (East)/NRSC/ISRO
- 12:00 Hrs. Interactions with the students and participants with special emphasis on the “Scope of training in Geo-Informatics and job opportunities for engineering students”.
- 12:15 Hrs. Invited talk on “**Data Analytics and Machine Learning with special emphasis of Spatial data analysis and Decision making**” by Dr. D. Chakraborty, Scientist/ Engineer-SF, RRSC (East)/NRSC/ISRO
- 1:30 Hrs. Interactions with the students and the participants
- 1:45 Hrs. Concluding Remarks by HOD/CSE
- 1:55 Hrs. Vote of thanks by Prof. D Hazra, Convener of the Seminar.
- 2:00 Hrs. Seminar concludes.

Program Schedule



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING
OMDAYAL GROUP OF INSTITUTIONS | ENGINEERING COLLEGE
ULUBERIA, HOWARAH – 711316 (WB)

Seminar on “Data Analytics & Geo-Informatics”

Sub: Invitation for participation

The students and the faculty members of the Department of Computer Science & Engineering of this Institute have the pleasure to invite you to the One Day Seminar on “Data Analytics and Geo Informatics” to be held on 9th November, 2019 at the Institute Seminar hall (Ground floor).

The seminar will mainly comprise of Invited talks on Data Analytic and Machine Learning with special emphasis on Space applications to be delivered by eminent scientists from Regional Remote Sensing Centre/NRSC/ISRO, Kolkata.

We shall remain ever grateful to the HoDs of various departments for their kindness to do the needful for wide circulation of the Program schedule of the Seminar by displaying the same in the Departmental notice boards. The detailed Program Schedule is attached herewith for your kind perusal.

All the students, faculty members and other interested persons are warmly welcomed to attend the said seminar.

It may kindly be noted that the Certificate of attendance/participation will be given to the students participating the seminar.

Wishing all support from your department to make the occasion a grand success.

A copy of the Invitation letter is also attached herewith.

Regards



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Summary:

Data Analytics & Geo- Informatics are the two emerging areas of research in Computer Science & Engineering empowering Decision making in business, project planning, Demand-supply chain, Trends and natural resource management, by embedding with various other fields like Machine Learning & Image Processing. As it is the need of the hour for CSE students, a seminar on “Data Analytics & Geo- Informatics” was organized by the Computer Science & Engineering department on 9th November, 2019. As the current year is celebrated as the Birth centenary of Dr. Vikram A Sarabhai, the father of Indian Space Research, the said seminar was dedicated to him. Two well-known speakers Dr. Soumya Bandyopadhyay, Scientist/Engineer – SG and Head (Applications), Regional Remote Sensing Centre (East), NRSC/ISRO, and Dr. Debasish Chakraborty Scientist/Engineer – SF, Regional Remote Sensing Centre (East), NRSC/ISRO Kolkata were invited to deliver and share their views on the respective topics. About 100 students of the Institute along with a good number of students from different college have participated in the said seminar. The detailed program is stated below.

Acknowledgement:

All members of the Computer Science & Engineering department of Omdayal Group of Institutions and the students of the department have committed their sincere effort towards the success of the event but especially we would like to thank Dr. Mrinal Kanti Ghose, HOD of Computer Science & Engineering department and Prof. Dipankar Hazra, the TIC of Computer Science & Engineering department to coordinate the program successfully.

Schedule:

10:00 am: Receiving the guests

10:15 am: Inauguration of the Seminar.

10:20 am: Overview of the program and introduction of the Speakers by Prof. M K Ghose, HOD, CSE

10:30 am: Invited talk on “Indian Earth Observation Program & the state-of-the-art Software technology” - Dr. S. Bandyopadhyay, Scientist/Engineer- SG & Head (Applications), RRSC (East), NRSC/ISRO, Kolkata.

12:00 pm: Interactions with the students and participants with special emphasis on the “Scope of training in Geo-Informatics and job opportunities for B.Tech students”.

12:15 pm: Invited talk on “Data Analytic and Machine learning in spatial data analysis and decision making”- Dr. D. Chakraborty, Scientist/Engineer- SFRRSC (East), NRSC/ISRO, Kolkata.

13:45 pm: Interactions with the students and participants.

13:55 pm: Vote of thanks by Prof. D. Hazra, Convener of the Seminar

14:00 pm: Conclusion.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Conclusion:

The seminar was very beneficial to the participants. The invited delegates delivered their thoughts and knowledge about the respective fields so well. They shared about the ideas of new researches that can be done and also about certain past and ongoing projects. The personal interview session of the speakers gave the more clearance about the respective topics.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Report on CII Virtual Master class

on
Electric Vehicle

Date: 30.06.2020

A Virtual Master Class on “Electric Vehicle” was organized by Confederation of Indian Industry (CII) on 27.06.2020. Mr. Soumen Sen, Senior Manager of Tata Motors Ltd. was the resource person to deliver his technical lecture regarding modern electric vehicles and discuss about the importance of electric vehicles on eco-friendly environment. A total of 24 students guided by 1 faculty member from OmDayal Group of Institutions have participated in the event.

The New Era

CII
Confederation of Indian Industry
125 Years: 1995-2020

Cleaning REBOOT+

MACHINE LEARNING
(14 June 2020 | 1100-1300 hrs)
Dr Tanushyam Chattopadhyay
Principal Scientist, TCS
Research & Innovations Labs

INDUSTRIAL AUTOMATION
(19 June 2020 | 1500-1700 hrs)
Mr Shounak Pal
Digitalization Champion,
Eastern Region at Siemens

DATA SCIENCE
(21 June 2020 | 1530-1730 hrs)
Ms Vaswati Ghosh
Partner, Analytics and AI,
GBS India/South Asia
IBM India Private Limited

IIOT
(24 June 2020 | 1430-1630 hrs)
Dr Tanushyam Chattopadhyay
Principal Scientist, TCS
Research & Innovations Labs

ELECTRIC VEHICLE
(27 June 2020 | 1530-1700 hrs)
Mr Soumen Sen
Senior Manager,
Customer Care- East,
Tata Motors Limited

Why Should Attend?

- Informative and career building workshops Sessions by industry professionals
- Receive unparalleled guidance from industry mentors, teaching assistants
- Timely doubt resolution by Industry experts and peers
- 100% Expert-verified responses to ensure quality learning

Participation e Certificate will be awarded

Who Should Attend

**STUDENTS
FACULTIES
INDUSTRIES**

Gold Partners

Heritage Institute of Technology

tego PARTNERSHIPS IN PRACTICE

Soumik Kar | 8910827467 | soumik.kar@cii.in

Information Brochure



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

List of Participants

Sl. No.	NAME	DESIGNATION (Student/ Faculty)	STREAM	SESSION ATTENDED
1	Ranjit Barua	Faculty	Mechanical Engineering	Electric Vehicle
2	Abhik Mallik	Student	Mechanical Engineering	Electric Vehicle
3	Aman Singh	Student	Mechanical Engineering	Electric Vehicle
4	SauraShuvra Kumar	Student	Mechanical Engineering	Electric Vehicle
5	Tuhin Bhattacharyya	Student	Mechanical Engineering	Electric Vehicle
6	Tathagata Das	Student	Mechanical Engineering	Electric Vehicle
7	Sushobhan Adhikari	Student	Mechanical Engineering	Electric Vehicle
8	Sumit Chaubey	Student	Mechanical Engineering	Electric Vehicle
9	Suman Rana	Student	Mechanical Engineering	Electric Vehicle
10	Suman Das	Student	Mechanical Engineering	Electric Vehicle
11	Subham Kumar Barik	Student	Mechanical Engineering	Electric Vehicle
12	SouvikParya	Student	Mechanical Engineering	Electric Vehicle
13	Sk Maharaj Ali	Student	Mechanical Engineering	Electric Vehicle
14	Swarnendu Patra	Student	Civil Engineering	Electric Vehicle
15	Debojyoti Ghosh	Student	Civil Engineering	Electric Vehicle
16	Koushik Sen	Student	Civil Engineering	Electric Vehicle
17	Ankush Samanta	Student	Civil Engineering	Electric Vehicle
18	Dibyendu Dutta	Student	Civil Engineering	Electric Vehicle
19	Subhadip Karan	Student	Civil Engineering	Electric Vehicle
20	PratyousPramanik	Student	Civil Engineering	Electric Vehicle
21	Dulal Marandi	Student	Civil Engineering	Electric Vehicle
22	Chetana Sen	Student	Civil Engineering	Electric Vehicle
23	Souman Dey	Student	Civil Engineering	Electric Vehicle
24	Sumit Manna	Student	Civil Engineering	Electric Vehicle
25	GourangaSahu	Student	Civil Engineering	Electric Vehicle



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

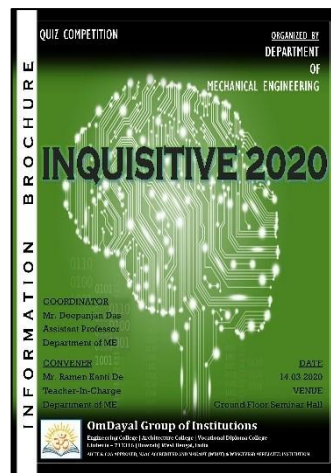
Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Quiz Competition: Inquisitive 2020

Organised by **Department of Mechanical Engineering**

Date of event: 14th Mar, 2020

Venue: Ground floor seminar hall



INFORMATION BROCHURE

Summary:

A Quiz competition titled 'INQUISITIVE 2020' was successfully organized with 24 participants on 14th March, 2020.

The event started with an introductory and motivational speech from our respected Professor Ramen Kanti De, TIC (Department of Mechanical Engineering).

After the speech, the competition was conducted in a systematic and well oriented manner. At the end of the competition, the winners were awarded by our respected Vice Principal, Dr. Prosenjit Sen. In addition, consolation prizes were given to all the participants.

The event concluded with an inspiring speech from our Vice Principal Sir.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Inter College Technical Quiz Contest

Organized by Department of Electrical Engineering

Date of event: 31st August 2019

No of Participant: 14

Chief Guest: Shankar Prasad Ghosh, from CEM, Kolaghat

OmDayal Group of Institutions
Engineering college | Architecture college
AICTE & COA approved / NAAC accredited / MAKAUT affiliated

Department of Electrical Engineering
Organizes
**INTER COLLEGE TECHNICAL QUIZ CONTEST
2019**

31st August 2019
2 to 4 pm

"The measure of intelligence is the ability to change"
~ Albert Einstein

Summary:

Department of Electrical Engineering organised Inter College Technical Quiz Contest 2k19 for the 2nd year students on 31st August 2019 in the ground floor seminar hall. Prof. Shankar Prasad Ghosh, from CEM, Kolaghat graced the chair of Chief Guest in this event. Students from College of Engineering & Management, Kolaghat got 1st prize. The event was organised with the purpose of a brief assessment to understand the skills, abilities, and knowledge of students and motivating them to study more and helping them allocate their study time by focusing on the information that still needs more practice. Total 14 students were attended the webinar. The participants and the guests were satisfied by the arrangements and execution of the event.

Photo:





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Intra-College PPT Presentation Contest

Organized by Department of Electrical Engineering

Date of event: 16th November, 2019

No of Participant: 11

Judge: Mr. Swapan Kumar Majumder, Assistant Professor of EE

OmDayal Group of Institutions
Engineering college | Architecture college
AICTE & COA approved / NAAC accredited / MAKAUT affiliated

Department of Electrical Engineering
Organizes

Intra College ppt presentation contest 2K19
16th November, 2019
TIME : 12:30 pm to 2:40 pm

Co-ordinator
Swapan Majumder
Assistant Professor
Teacher-in-charge
Electrical Engineering Department

Participating Groups
Jagdish chandra Bose group
Satyendranath Bose group
Acharya Prafulla Ch Roy group
Sishir Kumar Mitra group
Meghnad Sahagroup
Chanchal Kumar Majumdergroup

Summary: The Department of Electrical Engineering organized an Intra-College PPT Presentation Contest – 2K19 on 16th November 2019 at the Institute's 2nd floor seminar hall. The participants were First Year students from all the departments. Groups were assigned names of scientists to bring out the unique contribution of our famous scientists. Total 11 students were attended the webinar. The objective of this event was not only to bring out competitive spirit of the students but also to enhance the presentation skills and technical knowledge of students. The participants and the guests were satisfied by the arrangements and execution of the event. Mr. Swapan Kumar Majumder, Assistant Professor of EE department was the co-ordinator of the event.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Photos:





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Report on CII Virtual Master class

on
Data Science

Date: 23.06.2020

A Virtual Master Class on “Data Science” was organized by Confederation of Indian Industry (CII) on 21.06.2020. Ms. Vaswati Ghosh, Partner, Analytics and AI, GBS India/South Asia IBM India Pvt. Ltd. was the resource person to deliver her technical lecture on Data Science and its application in education, healthcare, modern automated industries and banking/finance sectors. A total of 35 students guided by 1 faculty member from OmDayal Group of Institutions have participated in the event.

The New Era

CII
Confederation of Indian Industry
125 Years: 1995-2020

Cleaning REBOOT+

MACHINE LEARNING
(14 June 2020 | 1100-1300 hrs)
Dr Tanushyam Chattopadhyay
Principal Scientist, TCS
Research & Innovations Labs

INDUSTRIAL AUTOMATION
(19 June 2020 | 1500-1700 hrs)
Mr Shounak Pal
Digitalization Champion,
Eastern Region at Siemens

DATA SCIENCE
(21 June 2020 | 1530-1730 hrs)
Ms Vaswati Ghosh
Partner, Analytics and AI,
GBS India/South Asia
IBM India Private Limited

IIOT
(24 June 2020 | 1430-1630 hrs)
Dr Tanushyam Chattopadhyay
Principal Scientist, TCS
Research & Innovations Labs

ELECTRIC VEHICLE
(27 June 2020 | 1530-1700 hrs)
Mr Soumen Sen
Senior Manager,
Customer Care- East,
Tata Motors Limited

Why Should Attend?

- Informative and career building workshops Sessions by industry professionals
- Receive unparalleled guidance from industry mentors, teaching assistants
- Timely doubt resolution by Industry experts and peers
- 100% Expert-verified responses to ensure quality learning

Participation e Certificate will be awarded

Who Should Attend

**STUDENTS
FACULTIES
INDUSTRIES**

Gold Partners

Heritage Institute of Technology

tego PARTNERSHIPS IN PRACTICE

Soumik Kar | 8910827467 | soumik.kar@cii.in

Information Brochure



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

List of Participants

Sl. No.	Name	Designation (Student/ Faculty)	Stream	Session Attended
1	Ranjit Barua	Faculty	Mechanical Engineering	Data Science
2	Aniruddha Dutta	Student	Electrical Engineering	Data Science
3	Pradip Samanta	Student	Electrical Engineering	Data Science
4	Alekhya Sarkar	Student	Electrical Engineering	Data Science
5	Anamitra Sarkar	Student	Electrical Engineering	Data Science
6	Subham Panja	Student	Electrical Engineering	Data Science
7	Souvik Maity	Student	Electrical Engineering	Data Science
8	Reshma Khatun	Student	Electrical Engineering	Data Science
9	Rajrajeswari Bag	Student	Electrical Engineering	Data Science
10	Subhosree Mukherjee	Student	Electrical Engineering	Data Science
11	Souvik Mondal	Student	Electrical Engineering	Data Science
12	Supriya	Student	Computer Science and Engineering	Data Science
13	Vishal Ghosh	Student	Computer Science and Engineering	Data Science
14	Tanay Samanta	Student	Computer Science and Engineering	Data Science
15	Sukhamoy Samanta	Student	Computer Science and Engineering	Data Science
16	Sukalyan Makal	Student	Computer Science and Engineering	Data Science
17	Subham Sahu	Student	Computer Science and Engineering	Data Science
18	Subhadeep Saha	Student	Computer Science and Engineering	Data Science
19	Souvik Saroj Alu	Student	Computer Science and Engineering	Data Science
20	Sourav Patra	Student	Computer Science and Engineering	Data Science
21	Soumili Koley	Student	Computer Science and Engineering	Data Science
22	Soumi Das	Student	Computer Science and Engineering	Data Science
23	Shekhar Suman	Student	Computer Science and Engineering	Data Science
24	Sayantika Dutta	Student	Computer Science and Engineering	Data Science
25	Sayan Saha	Student	Computer Science and Engineering	Data Science
26	Saugata Shee	Student	Computer Science and Engineering	Data Science
27	Raktim Kanti Bhowmick	Student	Computer Science and Engineering	Data Science
28	Rajasree Chaudhuri	Student	Computer Science and Engineering	Data Science
29	Puspen Nag	Student	Computer Science and Engineering	Data Science
30	Pramit Sen	Student	Computer Science and Engineering	Data Science
31	Niraj Kishor Prasad	Student	Computer Science and Engineering	Data Science
32	Md Sarfaraz Ansari	Student	Computer Science and Engineering	Data Science
33	Md Saddam Hussain	Student	Computer Science and Engineering	Data Science
34	Kushal Mukherjee	Student	Computer Science and Engineering	Data Science
35	Joyjeet Majumder	Student	Computer Science and Engineering	Data Science
36	Devjyoti Jana	Student	Computer Science and Engineering	Data Science



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Report on CII Virtual Master class

on
Machine Learning

Date: 16.06.2020

A Virtual Master Class on “Machine Learning” was organized by Confederation of Indian Industry (CII) on 14.06.2020. Dr. Tanushyam Chattopadhyay, Principal Scientist, TCS Research and Innovation Labs was the resource person to deliver his technical lecture regarding the application of Machine Learning in modern engineering and healthcare area. A total of 38 students guided by 1 faculty member from OmDayal Group of Institutions have participated in the event.

The New Era

CII
Confederation of Indian Industry
125 Years: 1895-2020

Learning REBOOT+

 MACHINE LEARNING (14 June 2020 1100-1300 hrs) Dr Tanushyam Chattopadhyay Principal Scientist, TCS Research & Innovations Labs	 INDUSTRIAL AUTOMATION (19 June 2020 1500-1700 hrs) Mr Shounak Pal Digitalization Champion, Eastern Region at Siemens	 DATA SCIENCE (21 June 2020 1530-1730 hrs) Ms Vaswati Ghosh Partner, Analytics and AI, GBS India/South Asia IBM India Private Limited
 IIOT (24 June 2020 1430-1630 hrs) Dr Tanushyam Chattopadhyay Principal Scientist, TCS Research & Innovations Labs	 ELECTRIC VEHICLE (27 June 2020 1530-1700 hrs) Mr Soumen Sen Senior Manager, Customer Care- East, Tata Motors Limited	

Why Should Attend?

- Informative and career building workshops Sessions by industry professionals
- Receive unparalleled guidance from industry mentors, teaching assistants
- Timely doubt resolution by Industry experts and peers
- 100% Expert-verified responses to ensure quality learning

Participation e Certificate will be awarded

Who Should Attend

STUDENTS
FACULTIES
INDUSTRIES

Gold Partners

Heritage Institute of Technology

tego PARTNERSHIPS IN PRACTICE

Soumik Kar | 8910827467 | soumik.kar@cii.in

Information Brochure



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

List of Participants

Sl. No.	Name	Designation (Student/ Faculty)	Stream	Session Attended
1	Ranjit Barua	Faculty	Mechanical Engineering	Machine Learning
2	Abhik Mallik	Student	Mechanical Engineering	Machine Learning
3	Aman Singh	Student	Mechanical Engineering	Machine Learning
4	Saura Shuvra Kumar	Student	Mechanical Engineering	Machine Learning
5	Aniruddha Dutta	Student	Electrical Engineering	Machine Learning
6	Pradip Samanta	Student	Electrical Engineering	Machine Learning
7	Alekhya Sarkar	Student	Electrical Engineering	Machine Learning
8	Anamitra Sarkar	Student	Electrical Engineering	Machine Learning
9	Subham Panja	Student	Electrical Engineering	Machine Learning
10	Souvik Maity	Student	Electrical Engineering	Machine Learning
11	Reshma Khatun	Student	Electrical Engineering	Machine Learning
12	Rajrajeswari Bag	Student	Electrical Engineering	Machine Learning
13	Subhosree Mukherjee	Student	Electrical Engineering	Machine Learning
14	Souvik Mondal	Student	Electrical Engineering	Machine Learning
15	Supriya	Student	Computer Science and Engineering	Machine Learning
16	Vishal Ghosh	Student	Computer Science and Engineering	Machine Learning
17	Tanay Samanta	Student	Computer Science and Engineering	Machine Learning
18	Sukhamoy Samanta	Student	Computer Science and Engineering	Machine Learning
19	Sukalyan Makal	Student	Computer Science and Engineering	Machine Learning
20	Subham Sahu	Student	Computer Science and Engineering	Machine Learning
21	Subhadeep Saha	Student	Computer Science and Engineering	Machine Learning
22	Souvik Saroj Alu	Student	Computer Science and Engineering	Machine Learning
23	Sourav Patra	Student	Computer Science and Engineering	Machine Learning
24	Soumili Koley	Student	Computer Science and Engineering	Machine Learning
25	Soumi Das	Student	Computer Science and Engineering	Machine Learning
26	Shekhar Suman	Student	Computer Science and Engineering	Machine Learning
27	Sayantika Dutta	Student	Computer Science and Engineering	Machine Learning
28	Sayan Saha	Student	Computer Science and Engineering	Machine Learning
29	Saugata Shee	Student	Computer Science and Engineering	Machine Learning
30	Raktim Kanti Bhowmick	Student	Computer Science and Engineering	Machine Learning
31	Rajasree Chaudhuri	Student	Computer Science and Engineering	Machine Learning
32	Puspen Nag	Student	Computer Science and Engineering	Machine Learning
33	Pramit Sen	Student	Computer Science and Engineering	Machine Learning
34	Niraj Kishor Prasad	Student	Computer Science and Engineering	Machine Learning
35	Md Sarfaraz Ansari	Student	Computer Science and Engineering	Machine Learning
36	Md Saddam Hussain	Student	Computer Science and Engineering	Machine Learning
37	Kushal Mukherjee	Student	Computer Science and Engineering	Machine Learning
38	Joyjeet Majumder	Student	Computer Science and Engineering	Machine Learning
39	Devjyoti Jana	Student	Computer Science and Engineering	Machine Learning



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Report on CII Virtual Master class

on
Industrial Automation

Date: 20.06.2020

A Virtual Master Class on “Industrial Automation” was organized by Confederation of Indian Industry (CII) on 19.06.2020. Mr. Shounak Pal, Digitalization Champion, Eastern Region at Siemens was the resource person to deliver his technical lecture regarding the Industrial automation and its impacts on Indian economy. A total of 24 students guided by 1 faculty member from OmDayal Group of Institutions have participated in the event.

The New Era

CII
Confederation of Indian Industry
125 Years: 1895-2020

Learning REBOOT+

 MACHINE LEARNING (14 June 2020 1100-1300 hrs) Dr Tanushyam Chattopadhyay Principal Scientist, TCS Research & Innovations Labs	 INDUSTRIAL AUTOMATION (19 June 2020 1500-1700 hrs) Mr Shounak Pal Digitalization Champion, Eastern Region at Siemens	 DATA SCIENCE (21 June 2020 1530-1730 hrs) Ms Vaswati Ghosh Partner, Analytics and AI, GBS India/South Asia IBM India Private Limited
 IIOT (24 June 2020 1430-1630 hrs) Dr Tanushyam Chattopadhyay Principal Scientist, TCS Research & Innovations Labs	 ELECTRIC VEHICLE (27 June 2020 1530-1700 hrs) Mr Soumen Sen Senior Manager, Customer Care- East, Tata Motors Limited	

Why Should Attend?

- Informative and career building workshops Sessions by industry professionals
- Receive unparalleled guidance from industry mentors, teaching assistants
- Timely doubt resolution by Industry experts and peers
- 100% Expert-verified responses to ensure quality learning

Participation e Certificate will be awarded

Who Should Attend

**STUDENTS
FACULTIES
INDUSTRIES**

Gold Partners

Heritage Institute of Technology

tego | PARTNERSHIPS IN PRACTICE

Soumik Kar | 8910827467 | soumik.kar@cii.in

Information Brochure



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

List of Participants

Sl. No.	Name	Designation (Student/Faculty)	Stream	Session Attended
1	Ranjit Barua	Faculty	Mechanical Engineering	Industrial Automation
2	Abhik Mallik	Student	Mechanical Engineering	Industrial Automation
3	Aman Singh	Student	Mechanical Engineering	Industrial Automation
4	Saura Shuvra Kumar	Student	Mechanical Engineering	Industrial Automation
5	Tuhin Bhattacharyya	Student	Mechanical Engineering	Industrial Automation
6	Tathagata Das	Student	Mechanical Engineering	Industrial Automation
7	Sushobhan Adhikari	Student	Mechanical Engineering	Industrial Automation
8	Sumit Chaubey	Student	Mechanical Engineering	Industrial Automation
9	Suman Rana	Student	Mechanical Engineering	Industrial Automation
10	Suman Das	Student	Mechanical Engineering	Industrial Automation
11	Subham Kumar Barik	Student	Mechanical Engineering	Industrial Automation
12	Souvik Parya	Student	Mechanical Engineering	Industrial Automation
13	Sk Maharaj Ali	Student	Mechanical Engineering	Industrial Automation
14	Swarnendu Patra	Student	Civil Engineering	Industrial Automation
15	Debojyoti Ghosh	Student	Civil Engineering	Industrial Automation
16	Koushik Sen	Student	Civil Engineering	Industrial Automation
17	Ankush Samanta	Student	Civil Engineering	Industrial Automation
18	Dibyendu Dutta	Student	Civil Engineering	Industrial Automation
19	Subhadip Karan	Student	Civil Engineering	Industrial Automation
20	Pratyous Pramanik	Student	Civil Engineering	Industrial Automation
21	Dulal Marandi	Student	Civil Engineering	Industrial Automation
22	Chetana Sen	Student	Civil Engineering	Industrial Automation
23	Souman Dey	Student	Civil Engineering	Industrial Automation
24	Sumit Manna	Student	Civil Engineering	Industrial Automation
25	Gouranga Sahu	Student	Civil Engineering	Industrial Automation



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Seminar on Sustainable Development, Engineering & Construction in the field of Civil Engineering

Organized by **Department of Civil Engineering**

Date of event: 26th October, 2019

Mode: offline

Guest Speaker: Dr. Kalyan Kr. Ganguly (Executive director, Development Consultants Pvt. Ltd.)
Mr. Raja Basu (Consultant, Project Initiator, Implementer Renewable Energy Sources), Mr. Tapas Ghatak
(Advisor to KUSP, a project of DFID, Govt. of West Bengal), Dr. Partha Ghosh (Associate Professor,
Construction engineering Dept., Jadavpur University, Kolkata)

INFORMATION BROCHURE

Seminar on

**SUSTAINABLE DEVELOPMENT, ENGINEERING &
CONSTRUCTION IN THE FIELD OF CIVIL ENGINEERING**

**on 26 October, 2019
@ Ground floor seminar hall, ODGI**

Eminent Speakers -
Dr. Kalyan Kr. Ganguly
(Executive director,
Development Consultants Pvt. Ltd.)
Mr. Raja Basu
(Consultant, Project Initiator,
Implementer Renewable Energy Sources)
Mr. Tapas Ghatak
(Advisor to KUSP, a project of DFID,
Govt. of West Bengal)
Dr. Partha Ghosh
(Associate Professor,
Construction engineering Dept.,
Jadavpur University, Kolkata)

Organised by
Department of Civil Engineering
OMDAYAL GROUP OF INSTITUTIONS

Summary:

The seminar was organized by our department to be held on 26th October, 2019 at the ground floor seminar hall in the college main building. Below is the schedule of the program –

10:30 AM - 10:50 AM – Inauguration session (Lamp Lighting ceremony by Principal, Vice Principal, HOD (CE) & Honorable Guests, Inaugural Speech by Principal, Vice Principal)

10:50 AM - 11:00 AM – Introductory speech by HOD (CE)

11:00 AM - 12:00 PM – Lecture on “Sustainable Engineering & Construction” by Dr. Kalyan Kr. Ganguly (Executive director, Development Consultants Pvt. Ltd.)



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

12:00 PM - 1:00 PM– Lecture on “Alternative/Renewable Energy for Today & Tomorrow” by Mr. Raja Basu (Consultant, Project Initiator, Implementer Renewable Energy Sources)

1:00PM – 2:00 PM Lunch Break

2:00 PM - 3:00 PM– Lecture on “Sustainable Development& Vulnerability, How long we will Debate” by Mr. Tapas Ghatak (Advisor to KUSP, a project of DFID, Govt. of West Bengal)

3:00 PM - 4:00 PM – Lecture on “Repairing and retrofitting in Civil Engineering with Sustainable Design” By Dr. Partha Ghosh (Associate Professor, Construction engineering Dept., Jadavpur University, Kolkata)

The event was concluded with a note of thanks delivered by Prof. Gautam Bondyopadhyay at the end of the program.

A key message resulting from the seminar was that there is a sense of opportunity around the sphere of emerging technology in the field of civil engineering and that the students should cooperate to make the most of these opportunities. During the session, distinguished delegates outlined their suggestions toward this message within their own organizations as well as on the areas of both policy and practice.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

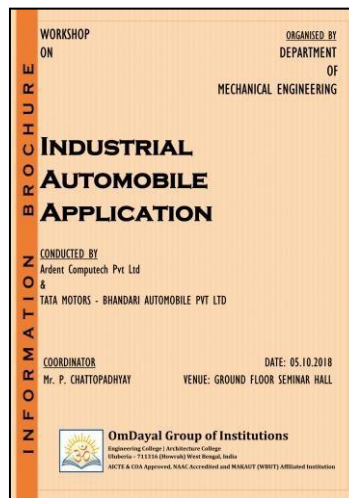
Workshop on Industrial Automobile Application

Organised by **Department of Mechanical Engineering**

Date of event: 5th October, 2018

Venue: Ground floor seminar hall

Guest Speaker: **Mr. Jit Dutta**, Head - Training and Operations [Ardent Computech Pvt Ltd]



INFORMATION BROCHURE

Summary:

The Workshop on “**Industrial Automobile Application**” was successfully organised with 36 participants on 5th October, 2018. The aim of the workshop was to provide knowledge about present day automobile technology and its future objectives.

The Speaker, Mr. Jit Dutta discussed about the various programs and researches which are going on around the world in the automobile sector. He detailed the advantages and disadvantages of the present-day automobile technology. He further explained the emission norms or standards for vehicles across India (BSES) and briefly compared them with the foreign standards.

The presentation was followed by a live demonstration of a car (model – TATA NANO) in the Workshop (Department of Mechanical Engineering, ODGI).

At the end of the event, Mr. Dutta and his team interacted with the students and answered their queries. The participants and the guests were satisfied by the arrangements and execution of the workshop.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Workshop on Cyber Security

Organized by **Department of Computer Science & Engineering**

Date of event: 3rd November, 2018

Online Platform: Computer Lab

No of Participant: 70

Guest Speaker: Four personnel of Centre for Distributed Computing Department of Computer Science and Engineering (CDC), Jadavpur University

9/9/22, 12:47 PM

Gmail - Fw: Regarding 1-day workshop on Cyber Security



Dr. Dhruvajyoti Ghosh <krizz27@gmail.com>

Fw: Regarding 1-day workshop on Cyber Security

1 message

dipankar hazra <dipankar1998@rediffmail.com>
To: Dhruvajyoti Ghosh <krizz27@gmail.com>

Fri, Aug 26, 2022 at 3:21 PM

From: "dipankar hazra" <dipankar1998@rediffmail.com>
Sent: Tue, 30 Oct 2018 13:10:07
To: "dravijitkar" <dr.avijit.kar@gmail.com>
Cc: "Prosenjit Sen" <prosenjit.bagnan@gmail.com>
Subject: Regarding 1-day workshop on Cyber Security

Respected Sir,

Any other computer is required (except 1 computer mentioned in mail) for students hands on? If required, how many numbers and what will be the OS of those computers?

Regards,

Dipankar Hazra.

From: Prosenjit Sen <prosenjit.bagnan@gmail.com>
Sent: Tue, 30 Oct 2018 09:46:00
To: Dipankar Hazra <dipankar1998@rediffmail.com>, Sukalpa Chandra <sukalpachandra@gmail.com>
Cc: saurav paladhy <saurav.paladhy@gmail.com>, Sudeshna Seal <sudeshnaseal72@gmail.com>
Subject: Fwd: Tentative Schedule for 1-day workshop on Cyber Security

Please arrange the following requirements for the one day workshop (If possible).

Regards,
Dr. Prosenjit Sen
Vice Principal
OmDayal Group of Institutions
Uluberia, Howrah

----- Forwarded message -----

From: Avijit Kar <dr.avijit.kar@gmail.com>
Date: Mon, Oct 29, 2018 at 3:49 PM
Subject: Fwd: Tentative Schedule for 1-day workshop on Cyber Security
To: Prosenjit Sen <prosenjit.bagnan@gmail.com>

----- Forwarded message -----

From: Avijit Kar <dr.avijit.kar@gmail.com>
Date: Mon, 29 Oct 2018 at 3:49 PM
Subject: Re: Tentative Schedule for 1-day workshop on Cyber Security
To: anirban sengupta <anirban.sg@gmail.com>

Thank you for the information.

On Mon, 29 Oct 2018 at 3:26 PM, anirban sengupta <anirban.sg@gmail.com> wrote:
Dear Sir,

Four personnel of CDC, JU will conduct the 1-day workshop on Cyber Security at Om Dayal Engineering College on 3rd November 2018. Following is the **tentative schedule**:

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1742216880588275182&siml=msg-f%3A1742216880...> 1/2



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

9/9/22, 12:47 PM

Gmail - Fw: Regarding 1-day workshop on Cyber Security

Pre-lunch

1. Overview of Cyber-Security - 1 hour
2. Vulnerabilities, Threats, Attacks (VA / PT) - 1 hour
3. Controls - Digital Signatures, Financial Protection Mechanisms etc., Log analyses - 1 hour

Post-lunch

1. Quiz - 45 min
2. Demo and Hands-on (VA / PT tools, log analyzer) - 2 hrs
3. Closing / Q/A - 15 min

Requirements:

1. A room to accommodate the students and presenter along with a projection system (with VGA cable), white board and markers.
2. A computer (pre-installed with MS Windows 7 or later) with internet and local LAN connectivity in the presentation room.
3. Internet and local LAN connectivity for our laptops (2 nos.).
4. Wi-fi access.

Thanks & Regards,
Anirban Sengupta

—
Best regards

Dr. Avijit Kar
Principal
OmDayal Group of Institutions
Uluberia, Dist. Howrah
West Bengal
India
+919433099242, +918335069937

email-id: avijit_kar@cse.jdvu.ac.in, Dr.Avijit.Kar@gmail.com

—
Best regards

Dr. Avijit Kar
Principal
OmDayal Group of Institutions
Uluberia, Dist. Howrah
West Bengal
India
+919433099242, +918335069937

email-id: avijit_kar@cse.jdvu.ac.in, Dr.Avijit.Kar@gmail.com



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Summary:

A workshop has organized by department of Computer Science & Engineering on 3rd November, 2018 on the topic of “Cyber Security” by Four personnel of Centre for Distributed Computing Department of Computer Science and Engineering (CDC), Jadavpur University. Many topics were discussed like Overview of Cyber-Security, Vulnerabilities, Threats, Attacks (VA / PT) Controls - Digital Signatures, Financial Protection Mechanisms etc., Log analyses. A large number of participants attended the program.

Schedule:

Pre-lunch

1. Overview of Cyber-Security - 1 hour
2. Vulnerabilities, Threats, Attacks (VA / PT) - 1 hour
3. Controls - Digital Signatures, Financial Protection Mechanisms etc., Log analyses - 1 hour

Post-lunch

1. Quiz - 45 min
2. Demo and Hands-on (VA / PT tools, log analyzer) - 2 hrs
3. Closing / Q/A - 15 min

Requirements:

1. A room to accommodate the students and presenter along with a projection system (with VGA cable), white board and markers.
2. A computer (pre-installed with MS Windows 7 or later) with internet and local LAN connectivity in the presentation room.
3. Internet and local LAN connectivity for our laptops (2 nos.).
4. Wi-fi access.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Workshop on "Machine Learning Using Python"

Organized by **Department of Computer Science & Engineering**

Date of event: 24th July to 4th August, 2018

Online Platform: Google Meet

No of Participant: 34

9/9/22, 12:46 PM

Gmail - Fw: 2 Week Workshop for CSE, ECE students (24th July to 4th August)



Dr. Dhruvajyoti Ghosh <krizz27@gmail.com>

Fw: 2 Week Workshop for CSE, ECE students (24th July to 4th August)

1 message

dipankar hazra <dipankar1998@rediffmail.com>
To: Dhruvajyoti Ghosh <krizz27@gmail.com>

Fri, Aug 26, 2022 at 3:11 PM

From: "dipankar hazra" <dipankar1998@rediffmail.com>

Sent: Tue, 24 Jul 2018 16:30:22

To: "Prosenjit Sen" <prosenjit.bagnan@gmail.com>, "Swarupa Ojha" <swarupaojha@gmail.com>, "pranab_ju" <pranab_ju@rocketmail.com>, "Sukanya Chandra" <sukanyachandra605@gmail.com>, "monita mitra" <monitamitra@gmail.com>

Subject: 2 Week Workshop for CSE, ECE students (24th July to 4th August)

Dear Sir/Madam,

Students of attached list are participating in 2 week workshop on "Machine Learning using Python" from today in college. Hence they will not be able to present on the classes for these 2 weeks.

Regards,

Dipankar Hazra.

 std_list_work.xls
22K

<https://mail.google.com/mail/u/0/?ik=492903dd88&view=pt&search=all&permthid=thread-f%3A1742216237105538520&siml=msg-f%3A1742216237...> 1/1

Mail Conversation



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Summary:

Department of Computer Science & Engineering, OmDayal Group of Institutions, organized a workshop on "Machine Learning Using Python" on 24th July to 4th August, 2022. The student list is given below:

Sl.No	Name	Year	Branch
1	Soumyasri Ghorai	4th	CSE
2	Priya Malik	4th	CSE
3	Akash Gupta	4th	CSE
4	Vishal Inarkar	4th	CSE
5	Pratibha Sah	4th	CSE
6	Akash Yadav	4th	CSE
7	Kaustav Hazra	4th	CSE
8	Arnab Dey	4th	CSE
9	Sushabhan Parai	4th	CSE
10	Puja Karati	2nd	CSE
11	Susmita Maity	2nd	CSE
12	Rananita Bera	2nd	CSE
13	Ritu Pramanik	2nd	CSE
14	Aditi Paul	2nd	CSE
15	Shreya Mondal	2nd	CSE
16	Shatabdi Das	2nd	CSE
17	Arunava Patra	2nd	CSE
18	Pamela Sengupta	2nd	CSE
19	Soumyodip Ghosh	2nd	CSE
20	Yukta Agarwal	2nd	CSE
21	Diya Dey	2nd	CSE
22	Shilpa Adak	4th	ECE
23	Abhik Sarkar	4th	ECE
24	Ayan Basu	4th	CSE
25	Kapil Ahmed	4th	CSE
26	Snehashis Banerjee	2nd	CSE
27	Akash Nayak	4th	CSE
28	Ankan Ghosh	3rd	CSE
29	Soumojyoti	4th	ECE
30	Bhaskar Basak	4th	CSE
31	Vikash Modi	4th	CSE
32	Debjyoti Roychoudhury	2nd	CSE
33	Abhirup Chatterjee	2nd	CSE
34	Amit Prakash Prasad	2nd	CSE



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Workshop on ETABS Software

Organized by **Department of Civil Engineering**

Date of event: 17 July, 2018- 24 July, 2018

Mode: *Offline*

In collaboration with Shourya Innovation

INFORMATION BROCHURE

Workshop on ETABS software in association with SHOURYA INNOVATION

**Starting from 17-07-2018 to 24-07-2018
in Ground Floor STAAD Lab**

**Name of Instructor - Mr. Samrat Sen
Coordinator - Prof. Pampa Sen**

Timing : 10:30 am - 4:00 pm



**Department of Civil Engineering
OmDayal Group of Institutions**

Summary:

A Workshop on “**ETABS Software**” was successfully organized with 20 participants from 17 July, 2018 to 24 July, 2018. The workshop was conducted in offline mode. It was organized with the collaboration of *Shourya Innovation*. Students from 3rd year and 4th year have participated in this workshop. The aim of the workshop was to provide knowledge about structural analysis and designing software and provide handwork experience of real project.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Workshop on Interview Preparation under Confederation of Indian Industry (CII)

Organized by college

Date of event: 01/02/2019

Mode: Offline

In association with Confederation of Indian Industry (CII)

Summary:

A total of 26 Civil Engineering students have participated in the **Interview Preparation Workshop under CII (Confederation of Indian Industry) ER Education Excellence Forum 2018-19** at ODGI on 1st Feb 2019. All the participants have understood a lot about the employer's perspective through this interactive workshop.



Interaction with Experts before the Mock Interview Session



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Seminar on Emerging Technologies in Civil Engineering & Its applications

Organized by **Department of Civil Engineering**

Date of event: 30th March, 2019

Mode: offline

Guest Speaker: Dr. Soumya Bhattacharjee (Associate Professor-IIEST) and Mr. Joydeep Das (Executive Engineer-- State Project Management Unit, WBADMIP, WRIDD, Govt. Of West Bengal.)

INFORMATION BROCHURE

THE INSTITUTION OF ENGINEERS (INDIA)
AND
OMDAYAL GROUP OF INSTITUTIONS
PRESENTS
SEMINAR
ON
**EMERGING TECHNOLOGIES IN CIVIL ENGINEERING
AND ITS APPLICATIONS**
ON 30-03-2019 AT GROUND FLOOR SEMINAR HALL

STUDENT'S CHAPTER

Summary:

The seminar was organized by our department under the student's chapter program supported by the "Institution of Engineers India" which was held on 30th March, 2019 at the ground floor seminar hall in the college main building. Below is the schedule of the program –

10:15 AM - 10:30AM –Inaugural session by H.O.D. (Civil)

10:30 AM - 11:45AM– Lecture on 'Prudent Construction, Testing and Retrofitting Practices in Civil Engineering' by Dr. Soumya Bhattacharjee (Associate Professor-IIEST)

11:45 AM - 01:15 PM– Lecture on 'Application of Remote Sensing and GIS in Water Resource Management' by Mr. Joydeep Das (Executive Engineer-- State Project Management Unit, WBADMIP, WRIDD, Govt. Of West Bengal.)

01:15 PM – 01:45 PM- Lunch Break



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

01:45 PM - 03:00 PM– Lecture on ‘Design of Check Dam Structure.’ By Mr. Kaushik Bhattacharya (At Present, working for WBADMI Project funded by World Bank under W.R.I.D.D. As Consultant - Technical support)

03:00 PM – 03:15 PM– Tea Break

03:15PM–04:15PM- Lecture on “Composite Structures ‘by Dr. Tushar Kanti Dey (Associate Professor and Head of the Department in the department of Civil Engineering, Pailan College of Management & Technology.)

4:15 PM – 4:30 PM- Certificates Distribution to the members of Students’ Chapter, The Institution of Engineers (India)

The event was concluded with a note of thanks delivered by Prof. Srijan Mukherjee at the end of the program.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Special Lecture on Engineering Mathematics for GATE Examination

Organized by Department of Science & Humanities

Date of event: 16th November, 2018

No of Participant: 53

Summary: The Department of Science & humanities organized a special lecture on engineering mathematics for the students to prepare themselves for GATE examination on 16th November 2018 at the Institute's ground floor seminar hall, in association with GATEFORUM. The participants were from second Year, third year and fourth year students from all the departments. The session was taken by one faculty member of GATE FORUM from Hyderabad. About 53 students were attended the lecture session. The objective of the event was not only to bring out competitive spirit of the students but also to enhance the mathematical skills and knowledge of students. The session was an interactive and informative. The students and the guest were satisfied by the arrangements and execution of the event.

Notice and mail:



OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Ref. No.: OGI/VPO/2018-19/010

Date: 03-11-18

Notice

It is intimated to all students of 2nd year, 3rd year and 4th year of B.Tech that GATEFORUM will organize a one day preparatory class on Engineering Mathematics on **16.11.2018 (Friday)**. The class will be taken by faculty member from Hyderabad. The tentative of the class is from 11:00 am to 3:00 pm. All interested students are directed to be present in the ground floor seminar hall by 10:50 am on that day.

Sd/-
Dr. Prosenjit Sen
Vice - Principal

Copy to:

- i) The Principal.
- ii) The HOD/TIC
- iii) Office
- iv) Notice Board.



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Fw: Notice for students

2 messages

PRANAB BISWAS <pranab_ju@rocketmail.com>
Reply-To: PRANAB BISWAS <pranab_ju@rocketmail.com>
To: Arghya Dey <dey.arghya9@gmail.com>

Fri, Nov 16, 2018 at 12:09 PM

FYI

Regards


Pranab Biswas
T.I.C || Physics
ODGI

pranab_ju@rocketmail.com
09432469535

----- Forwarded message -----

From: Prosenjit Sen <prosenjit.bagnan@gmail.com>
To: Gautam bondyopadhyay <gautamgautam_banerjee@rediffmail.com>; Samiran Maitly <samiran_54maitly@yahoo.com>; Swarupa Ojha <swarupaojha@gmail.com>; Dipankar Hazra <dipankar1998@rediffmail.com>; Swapan Majumder <swapan112233@gmail.com>; monita mitra <monitamitra@gmail.com>; PRANAB BISWAS <pranab_ju@rocketmail.com>; Sukanya Chandra <sukanyachandra605@gmail.com>
Cc: Principal_OmDayal Group <principal@oders.in>; Sudeshna Seal <sudeshnaseal72@gmail.com>; saurav paladhy <saurav.paladhy@gmail.com>
Sent: Saturday, 3 November, 2018, 10:39:03 AM IST
Subject: Notice for students

Sir/ Madam,
Please find the attachment.
Regards,
Dr. Prosenjit Sen
Vice Principal
OmDayal Group of Institutions
Uluberia, Howrah

 010-Gate.doc
44K

Fw: Notice for students

Prosenjit Sen <prosenjit.bagnan@gmail.com>
To: anoar mollah <anoarmollah@gmail.com>
Cc: Arghya Dey <dey.arghya9@gmail.com>

Sat, Jan 21, 2023 at 10:55 PM

----- Forwarded message -----


From: Debojyoti Lahari <lahari.deb@gmail.com>
Date: Thu, Nov 15, 2018 at 11:56 AM
Subject: Fwd: Notice for students
To: Prosenjit Sen <prosenjit.bagnan@gmail.com>

Dear Sir,

As you are aware that tomorrow there will be a class on Engineering Mathematics by GATEFORUM. As per their information three representatives will come tomorrow including one faculty member of GATEFORUM. Therefore I am requesting you to please arrange lunch for them.

[Quoted text hidden]

—
Regards,
Debojyoti Lahari
Assistant Professor, Mathematics
OmDayal Group of Institutions
Uluberia, Howrah

 010-Gate.doc
44K

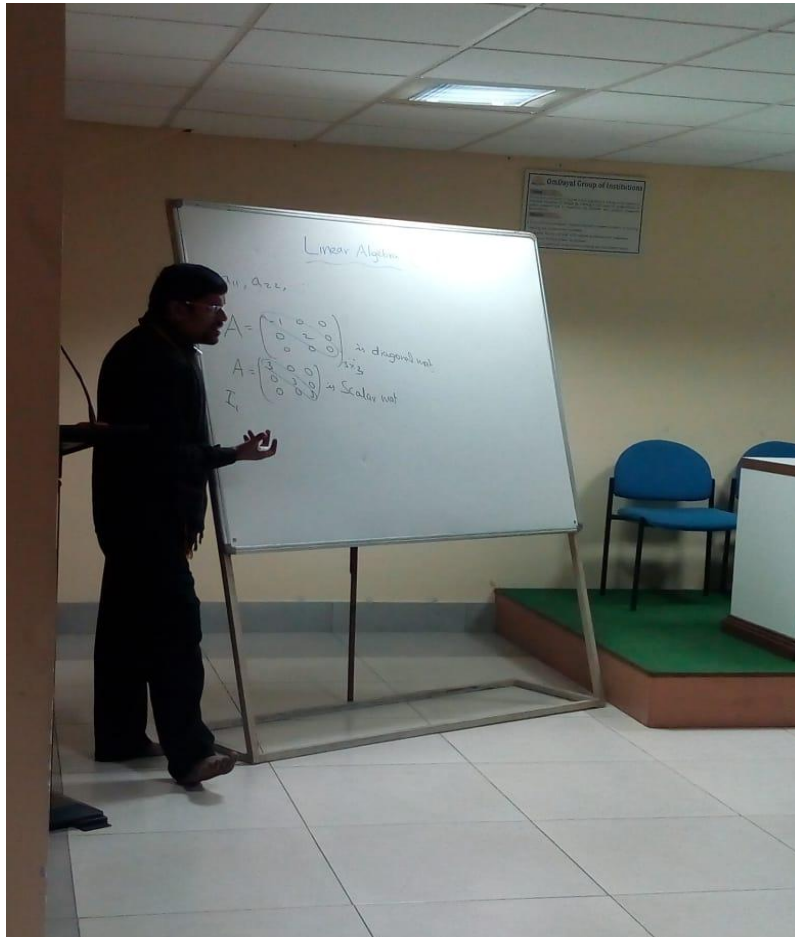


OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Photos:





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

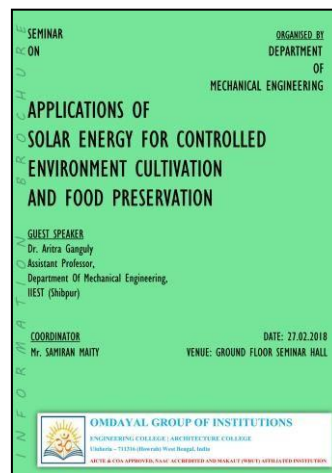
Seminar on Applications of Solar Energy for Controlled Environment Cultivation and Food Preservation

Organised by Department of Mechanical Engineering

Date of event: 27th Feb, 2018

Venue: Ground floor seminar hall

Guest Speaker: **Dr. Aritra Ganguly**, Asst. Professor, Mechanical Engg. Department (IEST - Shibpur)



INFORMATION BROCHURE

Summary:

The Seminar on “Applications of Solar Energy for Controlled Environment Cultivation and Food Preservation” was successfully organised with 35 participants on 27th February, 2018. The aim of the seminar was to make the students aware of the utilization of solar energy in greenhouse technology and food preservation (cold storage). The Speaker, Dr. Aritra Ganguly discussed the principle and application of solar greenhouse technology in protected cultivation of Rose flowers round the year in the climatic condition of Bagnan, Howrah. The need and viability of solar supported cold storage facilities were also discussed for short and long term preservation of food products. After the presentation, Dr. Ganguly interacted with the students and answered their queries. The participants and the guests are satisfied by the arrangements and execution of the seminar.





OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Uluberia, Howrah, West Bengal - 711316
AICTE & COA Approved | MAKAUT (WBUT) Affiliated | NAAC accredited

Workshop on Recent Advances in Non-Conventional Machining

Organised by Department of Mechanical Engineering

Date of event: 30th August, 2017

Venue: Ground floor seminar hall

Guest Speaker: Mr. Sibabrata Mondal, Scientist C [Society for Applied Microwave Electronics Engineering & Research (Govt. of India) - Kolkata Centre]



INFORMATION BROCHURE

Summary:

The Workshop on “Recent Advances in Non-Conventional Machining” was successfully organised with 46 participants on 30th August, 2017. The aim of the workshop was to make the students aware of the modern non-conventional/traditional machining processes in modern industrial approach. The workshop was conducted in two halves. In the first half, The Speaker, Mr. Sibabrata Mondal, discussed the principle, application and procedure of different types of non-conventional machining processes, as well as the advantages and disadvantages.

In the second half, Mr. Mondal showed his research work and then interacted with the students and answered their queries. The participants and the guests are satisfied by the arrangements and execution of the workshop.

