



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

2021-2022

Name of the capacity development and skills enhancement program	No. of students enrolled
Co-Cubes Assessment test	38
Workshop on Building Information Modelling	14
ICT Course	06
Data Visualization	50
Machine Learning with Python	32
Workshop on computer vision	02
Training on PHP & MySql	05
Soft Skill training-1	32
Soft Skill training-2	41
Soft Skills - Career Counselling and Interview Training	120
Soft Skills - Leadership Enhancement Exercises	120
Soft Skills - Personality Development Exercises	120
Soft Skills - Team Work and Problem Solving Exercises	120
Language and Communication Skills - Debating Sessions	120
Language and Communication Skills - Group Discussion Sessions	120
Language and Communication Skills - Impromptu Speaking Sessions	120
Yoga/Physical Fitness Mind Body Practices	40

2020-2021

Name of the capacity development and skills enhancement program	No. of students enrolled
Online presentation competition	24
Online coding competition	70
Language and communication skills	250
Soft skills	200



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2019-2020

Name of the capacity development and skills enhancement program	No. of students enrolled
Personal Counselling and Mentoring	155
Soft skill development	12
GATE Coaching	10
Bridge Course	40
Remedial Coaching	500

2018-2019

Name of the capacity development and skills enhancement program	No. of students enrolled
Language Lab	400
Mentoring	600
Bridge Course	40
Remedial coaching	600
Vocational Training	112

2017-2018

Name of the capacity development and skills enhancement program	No. of students enrolled
Language Lab	31
Remedial Coaching	31
Student counseling	31

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

Co-Cubes Assessment Test

Diagnostic Career Test - 2022

Om Dayal College of Engineering & Architecture, Howrah

Region - West Bengal

Test executed on 14th January, 2022



For Further Inquiries Contact :

Avirup Das (Sales Owner)
9830727800

Vikash Singh (Account Manager)
9831085247



Branches Participated

Computer Science Engineering
Electrical Engineering
Mechanical Engineering
Civil Engineering

DCT Conducted

Analytical Reasoning Test
Quantitative Aptitude Test
English Usage Test
Employability Aptitude Test
Coding Test
WET
Domain Test



0
Candidates
Industry Ready

2
Candidates
Need Practice

17
Candidates
Need Training

*Note: 14 candidates did not take required tests.

RESULTS OVERVIEW

Test	Participation	Score Comparison (%)			Industry Readiness (Based on Test)		
		Region Average	Your Institute Average	Your Institute Topper	Industry Ready	Need Practice	Need Training
Analytical Reasoning Test	66%	55	43	68	10	2	13
Quantitative Aptitude Test	79%	39	45	60	14	10	6
English Usage Test	87%	61	52	74	25	2	6
Employability Aptitude Test	84%	44	47	67	5	11	16
Coding Test	68%	24	42	42	0	2	24
WET	76%	52	60	87	11	2	16
Domain Test	50%				12	1	6

INDUSTRY READINESS

Benchmarks for the three categories are defined based on employability criteria used by employers while hiring through assessments of similar complexity and constructs. While 'Industry Ready' refers to students who are likely to be shortlisted by most employers on the respective skill, 'Need Practice' students may still be shortlisted by a few organizations but not all of them. Those in 'Need Training' category need considerable improvement to be shortlisted by any of the employers.

Branch Performance

■ Industry Ready ■ Need Practice ■ Need Training

Computer Science Engineering (8)	0 (0%)	0 (0%)	8 (100%)	
Electrical Engineering (0)	0 (0%)	0 (0%)	0 (0%)	
Mechanical Engineering (5)	0 (0%)	1 (20%)	4 (80%)	
Civil Engineering (6)	0 (0%)	1 (17%)	5 (83%)	

ANALYTICAL REASONING TEST

Analytical Reasoning Test (ART) assesses a candidate's ability to think logically and solve problems. This skill is the most important component of a person's learnability and is required by almost every employer. This test is a combination of topics that assess different types of reasoning such as inductive, deductive and visual reasoning along with attention to detail concepts.

Sectional Performance

■ Industry Ready ■ Need Practice ■ Need Training

Flowcharts and Visual Reasoning	11 (46%)	8 (33%)	5 (21%)	
Odd One Out and Analogies	14 (58%)	5 (21%)	5 (21%)	
Series and Coding - Decoding	15 (65%)	3 (13%)	5 (22%)	
Logical Reasoning	2 (8%)	9 (38%)	13 (54%)	
Critical Reasoning	1 (4%)	8 (33%)	15 (62%)	

QUANTITATIVE APTITUDE TEST

Quantitative Aptitude Test (QAT) evaluates a candidate's understanding of basic mathematical concepts, ability to work with numbers and reason numerically to model and solve problems. This skill is critical and demanded by most employers across all white collar roles for interpreting, analyzing and acting on numerical data to solve problems ranging from basic to complex.

Sectional Performance

■ Industry Ready
 ■ Need Practice
 ■ Need Training

Section	Industry Ready	Need Practice	Need Training	Visual Bar
Profit, Loss and Interest	27 (90%)	1 (3%)	2 (7%)	
Statistics	22 (73%)	1 (3%)	7 (23%)	
Speed, Distance, Time and Work	14 (47%)	8 (27%)	8 (27%)	
Ratio, Percentage and Progressions	13 (43%)	8 (27%)	9 (30%)	
Number System, Algebra and Equations	16 (53%)	5 (17%)	9 (30%)	
Geometry, Mensuration and Trigonometry	2 (7%)	14 (47%)	14 (47%)	
Data Interpretation	4 (14%)	5 (18%)	19 (68%)	

ENGLISH USAGE TEST

English Usage Test (EUT) comprehensively assesses a candidate's ability to read, understand and interpret relevant English text in meaning and form, in a time bound manner. It evaluates a candidate on areas such as Grammar, Vocabulary, Reading Comprehension, Sentence correction. In a globalized workplace with multiple stakeholders spanning across continents, English is today an indispensable skill.

Sectional Performance

■ Industry Ready ■ Need Practice ■ Need Training

Reading Comprehension	18 (55%)	9 (27%)	6 (18%)	
Phrases, Idioms and Sequencing	12 (36%)	15 (45%)	6 (18%)	
Articles, Prepositions and Voice	21 (64%)	4 (12%)	8 (24%)	
Synonyms, Antonyms and Spellings	18 (55%)	5 (15%)	10 (30%)	
Sentence Correction and Speech	4 (12%)	15 (45%)	14 (42%)	

EMPLOYABILITY APTITUDE TEST

Employability Aptitude Test (EAT) is a full length test that combines the core areas of Cognitive Ability - Analytical Ability, Quantitative Ability and English Usage - that are assessed by most employers today at the time of selection. A strong performance in each of these skills indicates high learnability, trainability and increases the probability of success in various job roles.

Sectional Performance

■ Industry Ready ■ Need Practice ■ Need Training

English Usage	24 (75%)	3 (9%)	5 (16%)	
Analytical Reasoning	18 (56%)	4 (12%)	10 (31%)	
Numerical Ability	8 (25%)	11 (34%)	13 (41%)	

COMPUTER SCIENCE DOMAIN TEST

This test is important for candidates aspiring for jobs in software products or services industries. This test focuses particularly on topics that almost all companies regard as critical for most CS/IT specific job roles. Proficiency in these areas, in addition to beating the benchmark on key cognitive abilities, will give a candidate a definite edge in hiring process of multiple major IT companies.

Sectional Performance

■ Industry Ready ■ Need Practice ■ Need Training

Computer Architecture	6 (75%)	0 (0%)	2 (25%)	
Networking Concepts	6 (75%)	0 (0%)	2 (25%)	
Operating System Concepts	5 (62%)	0 (0%)	3 (38%)	
Design and Analysis of Algorithm	4 (57%)	0 (0%)	3 (43%)	
Data Structures	4 (50%)	0 (0%)	4 (50%)	
DBMS Concepts	2 (25%)	0 (0%)	6 (75%)	
C, C++ and OOPs	1 (12%)	0 (0%)	7 (88%)	

MECHANICAL DOMAIN TEST

This test is essential for candidates looking to work in the large Manufacturing, Automobile, Aviation and other Engineering services and design industries with companies both in public and private sector. A rapidly growing auto sector in India supported by growth in indigenous manufacturing has led to an increase in demand for engineers in mechanical and related branches.

Sectional Performance

■ Industry Ready ■ Need Practice ■ Need Training

Engineering Material	5 (100%)	0 (0%)	0 (0%)	
Metrology	5 (100%)	0 (0%)	0 (0%)	
Theory of Machine	5 (100%)	0 (0%)	0 (0%)	
Machine Design	3 (60%)	0 (0%)	2 (40%)	
Fluid Mechanics	3 (60%)	0 (0%)	2 (40%)	
Strength of Materials	3 (60%)	0 (0%)	2 (40%)	
IC Engines and Compressors	2 (40%)	0 (0%)	3 (60%)	
Thermodynamics	1 (25%)	0 (0%)	3 (75%)	

CIVIL DOMAIN TEST

For candidates looking to build their careers as Structural Engineers, Construction Managers, Urban Planners and Architects or such, this is a key test. India is a fast growing economy with the infrastructure and real estate sectors poised as two of its major growth drivers. This has led to a high demand for proficient civil engineers and managers to participate in and manage various types of infrastructural projects.

Sectional Performance

■ Industry Ready ■ Need Practice ■ Need Training

Construction Scheduling	5 (83%)	0 (0%)	1 (17%)	
Design of Concrete	5 (83%)	0 (0%)	1 (17%)	
Soil Mechanics and Foundation	5 (83%)	0 (0%)	1 (17%)	
Water Resource Engineering	5 (83%)	0 (0%)	1 (17%)	
Structural Analysis	3 (50%)	0 (0%)	3 (50%)	
Building Materials	1 (17%)	0 (0%)	5 (83%)	
Design of Steel Structures	1 (17%)	0 (0%)	5 (83%)	
Environmental Engineering	1 (17%)	0 (0%)	5 (83%)	



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Building Information Modelling

Course Title-"Building Information Modelling" in collaboration with Basak Associates

Duration-30 hrs

Course Start Date-22th April, 2022

Course End Date-6th May, 2022

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

Number of Students Enrolled- 14

Number of Students Passed- 14

Instructor- Mr. Subhajit Basak

Assessment -Minimum 80% attendance & Project completion

BIM WORKSHOP

List of students

SL No	Name	Year	Signature
1	Ankush Samanta	4th	Ankush Samanta.
2	Debojyoti Ghosh	4th	Debojyoti Ghosh
3	Koushik Sen	4th	Koushik Sen.
4	Md Sahazad Alam	4th	Md. Alam.
5	Swarnendu Patra	4th	Swarnendu Patra
6	Bodhisattwa Mahata	3rd	Bodhisattwa Mahata
7	Mousumi Manna	3rd	Mousumi Manna
8	Palden Gurung	3rd	Palden Gurung.
9	Samphel Moktan	3rd	Samphel Moktan.
10	Sayan Das	2nd	Sayan Das.
11	Sayan Roy	2nd	Sayan Roy
12	Subhankar Samanta	2nd	Subhankar Samanta
13	Sujata Mandi	2nd	Sujata Mandi
14	Suman Gayen	2nd	Suman Gayen.

COURSE DETAILS

5D-BIM (30 HRS.)

INTRODUCTION TO 5D-BIM

**INTRODUCTION TO REVIT
ARCHITECTURE AND STRUCTURE**

**MODERLING G+1 BUILDING WITH
HELP OF REVIT**

INTRODUCTION NAVIS-WORKS

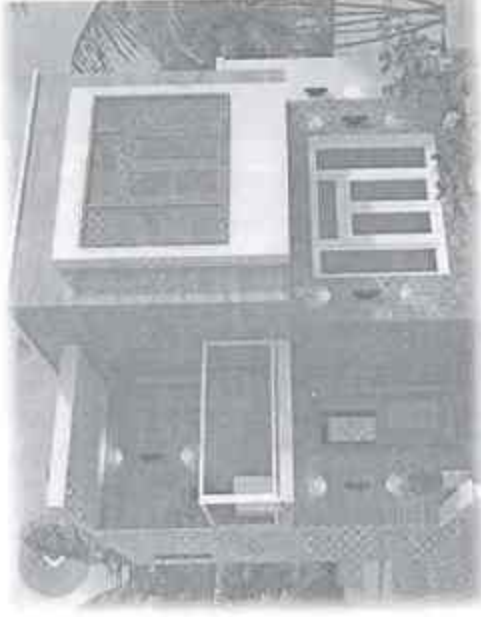
REVIEW THE MODEL

CLASH DETECTION

TIMELINEAR

QUANTIFICATION

RENDERING





OMDAYAL GROUP OF INSTITUTIONS

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE | VOCATIONAL DIPLOMA COLLEGE

Uluberia – 711316 (Howrah) West Bengal, India

AICTE & COA APPROVED, NAAC ACCREDITED AND MAKAUT (WBUT) & WBSCTVESD AFFILIATED INSTITUTION

Workshop on 5D BIM

Organized by Department of Civil Engineering

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

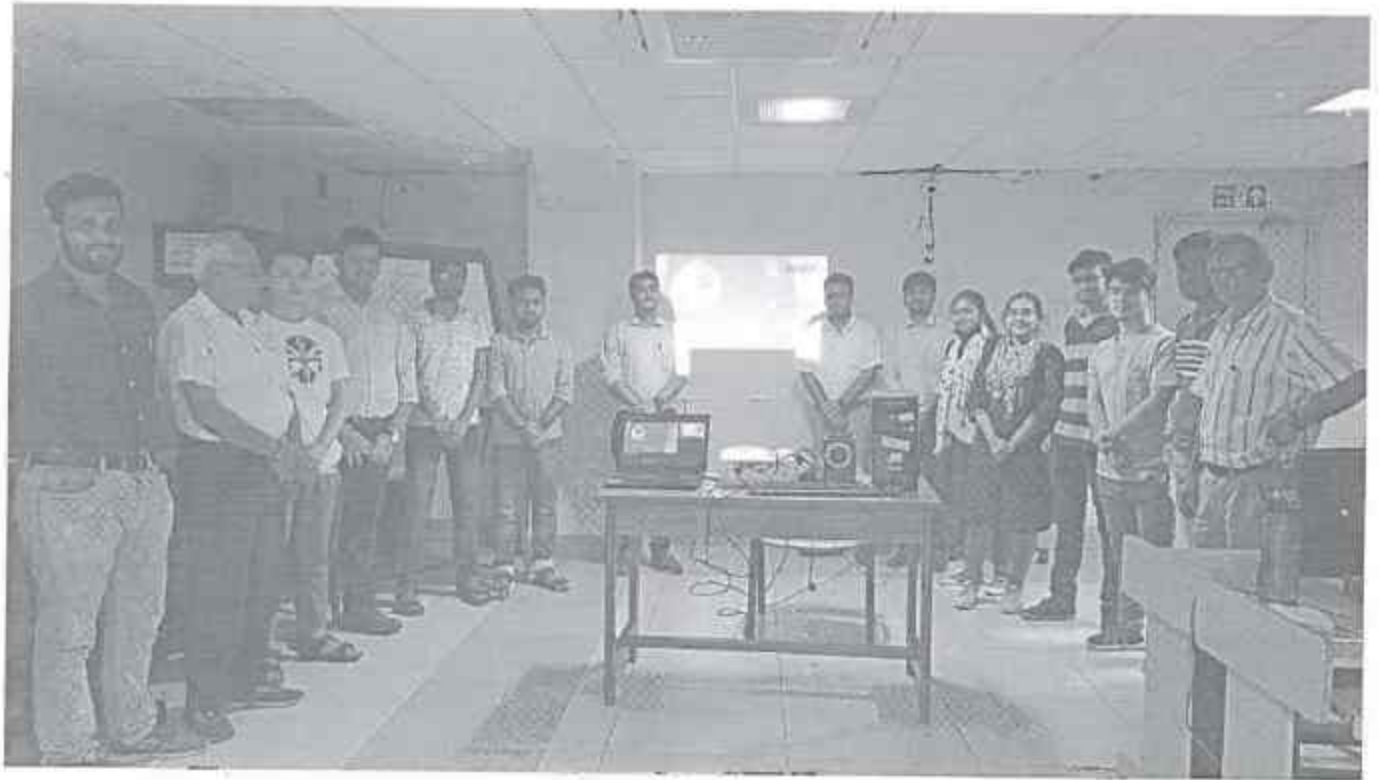
Mode: Hybrid (10 Hrs offline, 20 Hrs Online)

In collaboration with Basak Associates

INFORMATION BROCHURE

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.





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Objectives

- Describe building information modeling methodology and its benefits.
- Use different parts of the Revit Architecture user interface and work with different types of architectural elements and families.
- Use the different views listed in the Project Browser, control the visibility and graphical
- Representation of objects in architecture model, and work with elevation, section, and 3D views.
- Set up a project and transfer standards between projects, add and modify levels in project model, create and modify grids.
- Work with architectural components:
 - Grids and Levels
 - Wall
 - Floors
 - Roof
 - Ceiling
 - Staircase
 - Railing
 - Revit Model Family
- Work with documentation components:
 - Text
 - Tag
 - Titleblock
 - Room
 - Colourfill
 - Schedules
- Work with detail views, add 3D and 2D elements and detail components.
- Work with sheets and title blocks, print sheets, and export Revit architecture content to CAD formats.

Outcomes

The Revit Architecture by Autodesk is one of the most popular and efficient Building Information Modeling tool. Courtesy the ease-of-use, architects, engineers, structural engineers, designers, and even contractors are inclining towards this BIM tool for their buildings' architectural and designing needs. It not only helps the students in the building industry for designing and architecting a building structure and its components but also in accessing the building information from the database. It enables smooth operations by enabling the students related to the project to collaborate and access the information from their own end. It also helps the people in tracking the various stages of the architectural process and the design construction.

Revit Architecture has certainly offered a consistent and coordinated model-based approach to construct a building as per the design ideas. But that's not all. There are a number of other learning outcomes that people have after taking a Revit Architecture Course in Abu Dhabi or any other country of the world for that matter. Let's have a look at some of these outcomes:



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Develop Accurate Architectural Designs

Revit Architecture is a popular BIM tool that enables the architects to design and create accurate and high-quality architectural designs and their components in 3D and 2D drafting elements. The models created using the Autodesk Revit Architecture are highly accurate and precise which let you create well-planned and precisely executed building structures.

Set Up Levels, Grids & Views

After taking the Revit Architecture course, the architects or design engineers learn how to set up levels and grids and even create views for cost-effective and energy-efficient design creation of the building. Architects can use this feature to create design models that are superbly precise and strictly as per the design ideas.

Manage The Construction Documentation

Revit Architecture course also enables the architects, engineers, and designers to manage the construction documentation in a much efficient manner. People can access information from the building design database at any point in time and keep a tab on the documentation process related to the construction of the building structure as per the designs.

Scan Revit Models For Collisions

One of the key learning outcomes that you after taking the Revit Architecture course is that you learn how to scan the Revit models for any type of collisions or any signs of collisions in the building even before its construction.

Perform Building Element Energy Analysis

In order to create an energy-efficient building, it is important to perform a building element energy analysis. Revit Architecture enables its users to do this task with efficiency and ease. The model and its component and elements can be analyzed through various perspectives to create a more energy-efficient building.

ICT Course Participant List

Roll no.	Name	Course on Computing Skills	Platform
27500120028	Ayon Das	Joy of Computing using Python	NPTEL
27500120014	Subham Agarwal		
27500120019	Tania Hazra		
27500120025	Rahul Shaw		
27500120016	Souma Maiti		
27500120031	Pinaki Shashi Sekher		

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, <https://npTEL.ac.in/noc/>

Roll No: NPTEL21CS75S13830314

To
AYON DAS
CHANDIPUR, KHURIGACHI, SHYAMPUR, HOWRAH,
CHANDIPUR, KHURIGACHI, SHYAMPUR, HOWRAH
58 GATES
WEST BENGAL - 711315
PH. NO :7044021273



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

AYON DAS

for successfully completing the course

The Joy of Computing using Python



with a consolidated score of **75** %

Online Assignments	25/25	Programming Exam	25/25	Proctored Exam	24.96/50
--------------------	-------	------------------	-------	----------------	----------

Total number of candidates certified in this course: **4694**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jul-Oct 2021
(12 week course)

Prof. Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL21CS75S13830314

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Roll No: NPTEL21CS75S13830386

To
SUBHAM AGARWAL
34, BHAIKAR DUTTA LANE
NANDI BAGAN
SALKIA
WEST BENGAL - 711106
PH. NO :9433214282



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

SUBHAM AGARWAL

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **68** %

Online Assignments	15.63/25	Programming Exam	25/25	Proctored Exam	27.09/50
--------------------	----------	------------------	-------	----------------	----------

Total number of candidates certified in this course: **4694**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jul-Oct 2021
(12 week course)

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL21CS75S13830386

To validate and check scores: <https://nptel.ac.in/noc/>

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Roll No: NPTEL21CS75S13830578
To
RAHUL SHAW
11/11 HEM CHAKRABORTY LANE HOWRAH-1
WEST BENGAL - 711101
PH. NO :8290741412



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

RAHUL SHAW

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **72** %

Online Assignments	23.97/25	Programming Exam	25/25	Proctored Exam	22.92/50
--------------------	----------	------------------	-------	----------------	----------

Total number of candidates certified in this course: **4694**

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jul-Oct 2021
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL21CS75S13830578

To validate and check scores: <https://nptel.ac.in/noc/>

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Roll No: NPTEL21CS75S13830434

To
TANIA HAZRA
BETAJ, AMTA, HOWRAH
WEST BENGAL - 711401
PH. NO :6297269773



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

TANIA HAZRA

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **73** %

Online Assignments	25/25	Programming Exam	25/25	Proctored Exam	22.92/50
--------------------	-------	------------------	-------	----------------	----------

Total number of candidates certified in this course: **4694**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jul-Oct 2021
(12 week course)

Andrew Thangaraj

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL21CS75S13830434

To validate and check scores: <https://nptel.ac.in/noc>

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Roll No: NPTEL21CS75S13590039

To
SOUMA MAITI
VILL- BALIDANGRI, PO- PANSKURA,
DIST- PURBA MEDINIPUR, STATE- WEST BENGAL
PANSKURA
WEST BENGAL - 721139
PH. NO :9134914837



Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the Ministry of HRD, Govt. of India)



This certificate is awarded to

SOUMA MAITI

for successfully completing the course

The Joy of Computing using Python



with a consolidated score of **75** %

Online Assignments	25/25	Programming Exam	25/25	Proctored Exam	24.96/50
--------------------	-------	------------------	-------	----------------	----------

Total number of candidates certified in this course: **4694**

Devendra Jalihal

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jul-Oct 2021
(12 week course)

Andrew Thangaraj
Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL21CS75S13590039

To validate and check scores: <https://nptel.ac.in/noc/>

This certificate is computer generated and can be verified by scanning the QR code given below.

Roll No: NPTEL22CS31513650223

To
PINAKI SHASHISHEKHAR MATHAN
1/51, MIRPARA ROAD, LILUAH
JALAMATH
HOWRAH
WEST BENGAL - 711203
PH. NO :9007401551



Score	Type of Certificate
≥ 90	Elite+Gold
75-89	Elite+Silver
≥ 60	Elite
40-59	Successfully Completed
< 40	No Certificate

No. of credits recommended by NPTEL:3

An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.



Elite

NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to

PINAKI SHASHISHEKHAR MATHAN

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of **72** %

Online Assignments	24.1/25	Programming Exam	25/25	Proctored Exam	23/50
--------------------	---------	------------------	-------	----------------	-------

Total number of candidates certified in this course: **7438**

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jan-Apr 2022
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL22CS31513650223

To validate and check scores: <https://npTEL.ac.in/noc>

Data Visualization

The image is a screenshot of a web browser displaying a webinar announcement page. The browser's address bar shows the URL "OmDayal Group of Institutions / Webinar Page". The page header includes the "OmDayal Group of Institutions" logo and navigation links. The main content area features the "Department of Computer Science & Engineering" and the "Industry Institute Interaction Program". The webinar topic is "Intelligence in the Internet of Things", and the speaker is "Atanu Roy Chowdhury (Founder, CEO Capsule Labs)". The date and time are listed as "Date: 11th September, 2021 | Time: 12:00 - 13:30 Hrs", and the joining link is "https://meet.google.com/cjd-paxr-yzh". A large monitor graphic on the right displays the word "WEBINAR" with icons for a calendar, Wi-Fi, and an envelope. The Windows taskbar at the bottom shows various application icons and the system clock.

OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Department of Computer Science & Engineering
— Industry Institute Interaction Program —

Topic
Intelligence in the Internet of Things

Speaker
Atanu Roy Chowdhury
(Founder, CEO Capsule Labs)

Date: 11th September, 2021 | Time: 12:00 - 13:30 Hrs
Joining Link: <https://meet.google.com/cjd-paxr-yzh>

WEBINAR

File Edit View Download Tools Window Help

Capsule Labs Webinar Series

Dear Mr. Santosh Das

We would like to take this moment to recognize your outstanding service as an educator. At Capsule Labs we care strongly about your students' career prospects and aim to offer the best technology insights through our webinar on *Intelligence in IoT*.

Kindly consider this as our token of appreciation for your valuable time and efforts towards organizing a successful webinar at OmDayal Group of Institutions on 11 September, 2021. We look forward to your continued patronage.

Anus Kapil, Secretary (Funder)

11/09/2021 10:41 AM

Original Feedback (Report) - Microsoft Excel

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	Timezone	UPPER WAVE	Email address	Name	Department	Year	Roll number	How do you	or Describe a project you'd like to pursue to meet your academic requirements (C				
2	31/12/2021	12:33:32	RUPDEEPA GHOSH	rupdeepa@ceel	Rupdeeps Ghosh	Computer Sci	Year 4	27500110210	4	Something with Artificial Intelligence			
3	31/12/2021	12:31:06	SUBHAM AGARWAL	subhamagars	Subham Agarwal	Computer Sci	Year 2	14	4	I want to know that which programming language is useful for us in future to get f			
4	31/12/2021	12:33:37	ANUSHAB SANTRA	anushabsantra	Anushab Santra	Computer Sci	Year 2	27500120225	4	AI, ML, DL, etc. in future			
5	31/12/2021	12:33:36	SUBHADIP DAS	subhadipdas2	Subhadip Das	Computer Sci	Year 3	27500110210	5	Game development with C++			
6	31/12/2021	12:33:12	AYON DAS	ayonzdas2	Ayon Das	Computer Sci	Year 2	27500120223	5	Worse off			
7	31/12/2021	12:37:40	PAVEL PRANAVICK	pavelpranav	Pavel Pranavick	Computer Sci	Year 2	27500120202	5	Project on Health Monitoring System. This IoT powered health monitoring system			
8	31/12/2021	12:37:58	PRITHAM PAUL	Pritham100	Pritham Paul	Computer Sci	Year 3	27500110207	5	really crucial for me when starting one is to get very clear on the goals & goals of th			
9	31/12/2021	12:38:27	DOLAN CHANIFA BISHOP	ecool12345	Dolan Champa Biswas	Computer Sci	Year 3	3005767346	4	Application create an Android. Which play in Android play store			
10	31/12/2021	12:41:13	ASHISH DAS	ashish1001	Ashish Das	Computer Sci	Year 3	27500110223	3	The Internet of Things, or IoT, refers to the billions of physical devices around the			
11	31/12/2021	12:42:06	PRANJITA SARKAR	pranajita100	Pranjita Sarkar	Computer Sci	Year 2	27500120207	5	Application create an android. Which play in android play store			
12	31/12/2021	12:42:16	SOHAN CHAKRABORTY	sohan1000	Sohan Chakraborty	Computer Sci	Year 3	27500110202	3	Being a cyber security enthusiast I would like to make a project on automatic net			
13	31/12/2021	12:42:31	MANJIRA DAS	manjiradas10	Manjira Das	Computer Sci	Year 2	27500120201	4	Artificial Intelligence			
14	31/12/2021	12:43:14	SURAJ CHARI	charisura100	Suraj Chara	Computer Sci	Year 3	27500110203	4				
15	31/12/2021	12:44:44	AVIKASH SHARMA	avikash1000	Avikash Sharma	Computer Sci	Year 3	27500120247	5	IoT based vehicle Carbon Monoxide Monitoring, Warning and Controlling System			
16	31/12/2021	12:45:29	SHIVAM JHA	shivam1000	Shivam Jha	Computer Sci	Year 2	23	5				
17	31/12/2021	12:49:06	AMIT BHARDEI	amit1000am	Amit Bhargava	Computer Sci	Year 2	27120010207	5	As far as I would request you Sir You can ask us and present us any more topic			
18	31/12/2021	12:49:34	ARITRA NIKHAREE	aritra1000	Aritra Nikharee	Computer Sci	Year 4	27500110202	4	Public Bus Locators			
19	31/12/2021	12:49:28	MITAL MEHTA	mitalmehta100	Mital Mehta	Computer Sci	Year 3	27500120203	5	intelligence in the internet of things			
20	31/12/2021	12:49:40	NIKANJA CHOWDHURY	choudhury10	Norjan Chowdhury	Computer Sci	Year 4	27500110216	4	Face Detection System			
21	31/12/2021	12:51:31	TRAMIN MOJIB	traminmo100	Tramin Mojib	Computer Sci	Year 3	27500120247	4	Face Recognition Bot. This IoT project involves building a smart AI bot equipped w			
22	31/12/2021	12:51:53	SOURA MAJI	sourama100	Soura Maji	Computer Sci	Year 2	15	5	Smart Home			
23	31/12/2021	12:51:36	TRISHA MONDAL	trishamon100	Trisha Mondal	Computer Sci	Year 3	27500110216	5	I want to pursue A Public Computer to meet with my academic requirements beca			
24	31/12/2021	13:03:09	AYUSH JIJAS	ayush1000	Ayush Jijasa	Computer Sci	Year 3	27500110203	5	AI alarm (We can make a alarm for hospitals and nearby			
25	31/12/2021	13:05:41	SAMRAT ADIKARY	samarat1000	Samrat Adikary	Computer Sci	Year 2	27500120210	4	IoT is a really interesting project I want some concept of AI and robotics			

M 4 + + 0062 110921

Task

3:53 PM 12/31/2021



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Machine Learning with Python

Course Title-“Machine Learning with Python” in collaboration with Ardent Technologies.

Duration-40 hrs

Course Start Date-15th Nov, 2021

Course End Date-20th Nov, 2021

Mode- Online

Number of Students Enrolled-32

Number of Students Passed-32

Instructor- Dr.KinsukGiri

Assessment -Minimum 65% attendance &Project Completion Score



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Student Enrollment Details

Sl No	Email Address	Student Name	Phone No	Department	Semester
1	subhadipdas632@gmail.com	Subhadip Das	8777346342	Computer Science and Engineering	5th
2	sayanchakraborty710@gmail.com	Sayan Chakraborty	06291952495	Computer Science and Engineering	5th
3	sayantanmaity.ind@gmail.com	Sayantanmaity	8335882507	Computer Science and Engineering	5th
4	krishnendubar0611@gmail.com	KRISHNENDU BAR	9564014230	Electrical Engineering	5th
5	mukherjeeshubhosree@gmail.com	Shubhosree Mukherjee	7439405690	Electrical Engineer	5th
6	mondalsouvik837@gmail.com	Souvik Mondal	9903868722	Electrical Engineering	5th
7	ayushullas28@gmail.com	Ayushullas	08902084931	Computer Science and Engineering	5th
8	debika96mondal@gmail.com	TRISHA MONDAL	9674275014	Computer Science and Engineering	5th
9	csniya2209@gmail.com	Sonam Choudhary	9831044305	Computer Science and Engineering	7th
10	nasrinkhatu584@gmail.com	Nasrin Khatun	9749776985	Computer Science and Engineering	5th
11	swagatochatterjee454@gmail.com	Swagato Chatterjee	8296825077	Computer Science and Engineering	5th
12	rajrajtswaribag4610@gmail.com	Rajrajeswari Bag	7439444048	Electrical Engineering	5th
13	archichoudhary254@gmail.com	Archi Choudhary	7890215208	Computer Science and Engineering	5th
14	sahilmolla1822@gmail.com	Sahil molla	8637863815	Electrical Engineering	7th
15	pradhandippanjan82@gmail.com	Dipanjan Pradhan	9038749411	Computer Science and Engineering	7th
16	santanusahoo822@gmail.com	SANTANU SAHOO	8972646339	Computer Science and Engineering	5th
17	alekhyasarkar808@gmail.com	Alekhyasarkar	7439588674	Electrical Engineering	7th
18	subhampanja10@gmail.com	Subham Panja	8274965296	Electrical Engineering	7th
19	maitysouvik767@gmail.com	Souvikmaity	9474789373	Electrical engineering	7th
20	samantapradip727@gmail.com	Pradip samanta	8617674778	Electrical Engineering	7th
21	rupdeepaghosh1@gmail.com	Rupdeeba Ghosh	+918240110835	Computer Science and Engineering	7th
22	aritrasmukherjee360@gmail.com	Aritra Mukherjee	8334871400	Computer Science and Engineering	7th
23	dasashish1999@yahoo.com	ASHISH DAS	9891918867	Computer Science and Engineering	5th



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24	Pritampaul803@gmail.com	Pritam paul	9144997181	Computer Science and Engineering	5th
25	sammayasmin14@gmail.com	MOSAMMAT SAMMA YASMIN	09907811287	Computer Science and Engineering	5th
26	rabindranathmanna1967@gmail.com	INDRANIL MANNA	6294111747	Computer Science and Engineering	7th
27	deysoumili196@gmail.com	Soumilidey	9903916685	Computer Science and Engineering	5th
28	abhishekrjhp@gmail.com	Abhishek Raj	+917004435670	Computer Science and Engineering	7th
29	tutul3917@gmail.com	Anamitrasarkar	6291965633	Electrical Engineering	7th
30	royalroy1703@gmail.com	Shivamkumarroy	6201495995	Computer Science and Engineering	7th
31	oishiksinha.india@gmail.com	Oishik Sinha	+917679733872	Computer Science and Engineering	7th
32	aniruddhadutta200a@gmail.com	Aniruddha Dutta	8017340264	Electrical Engineering	7th

Machine Learning using Python

Description

This Machine Learning with Python Internship dives into the basics of machine learning using an approachable, and well-known, programming language. You will learn about Supervised vs. Unsupervised Learning, look into how Statistical Modeling relates to Machine Learning, and do a comparison of each.

Expectations and Goals

This Internship helps participants understand what data scientists do, the problems they solve, and the tools and techniques they use. Through in-class simulations, participants apply data science methods to real-world challenges in different industries and, ultimately, prepare for data scientist roles in the field.

- ✦ Live Sessions by the mentor.
- ✦ Opportunity to interact with trainer.
- ✦ After each session the recording of the session shall be provided.
- ✦ Doubt clearing sessions.
- ✦ 24/7 Support team to assist in software installation and other issues.
- ✦ Live Project implementation.
- ✦ Internship Certificate.
- ✦ Ardent Certificate contains logos of all the affiliations like Microsoft, Adobe, AutoDESK, EC-COUNCIL, MSME, NCVT, ISO 9001:2015.
- ✦ Softcopy of study materials shall be provided.

Prerequisites

This Internship is suitable for students, developers, data analysts, and statisticians with basic knowledge of Computer Science and python programming.

Course Schedule

Module	Topic
Module 1	The Machine Learning Landscape
	What is Machine Learning?
	Why Use Machine Learning?
	Types of Machine Learning Systems
	Supervised/Unsupervised Learning
	Batch and Online Learning
	Instance-Based Versus Model-Based Learning
	Main Challenges of Machine Learning
	Insufficient Quantity of Training Data
	Non representative Training Data
	Poor-Quality Data
	Irrelevant Features
	Overfitting the Training Data
	Underfitting the Training Data
Testing and Validating	
Module 2	NumPy Basics: Arrays and Vectorized Computation
	The NumPy ndarray: A Multidimensional Array Object
	Creating ndarrays
	Data Types for ndarrays

	<p>Arithmetic with NumPy Arrays</p> <p>Basic Indexing and Slicing</p> <p>Boolean Indexing</p> <p>Fancy Indexing</p> <p>Transposing Arrays and Swapping Axes</p> <p>Universal Functions: Fast Element-Wise Array Functions</p> <p>Array-Oriented Programming with Arrays</p> <p>Expressing Conditional Logic as Array Operations</p> <p>Mathematical and Statistical Methods</p> <p>Methods for Boolean Arrays</p> <p>Sorting</p> <p>Unique and Other Set Logic</p> <p>File Input and Output with Arrays</p> <p>Linear Algebra</p> <p>Pseudorandom Number Generation</p> <p>Example: Random Walks</p> <p>Simulating Many Random Walks at Once</p>
<p>Module 3</p>	<p>Getting Started with pandas</p> <p>Introduction to pandas Data Structures</p> <p>Series</p> <p>DataFrame</p> <p>Index Objects</p> <p>Essential Functionality</p> <p>Reindexing</p> <p>Dropping Entries from an Axis</p> <p>Indexing, Selection, and Filtering</p> <p>Integer Indexes</p> <p>Arithmetic and Data Alignment</p> <p>Function Application and Mapping</p> <p>Sorting and Ranking</p> <p>Axis Indexes with Duplicate Labels</p> <p>Summarizing and Computing Descriptive Statistics</p> <p>Correlation and Covariance</p> <p>Unique Values, Value Counts, and Membership</p>
<p>Module 4</p>	<p>End-to-End Machine Learning Project</p> <p>Working with Real Data</p> <p>Look at the Big Picture</p> <p>Frame the Problem</p> <p>Select a Performance Measure</p> <p>Check the Assumptions</p> <p>Get the Data</p> <p>Create the Workspace</p> <p>Download the Data</p> <p>Take a Quick Look at the Data Structure</p> <p>Create a Test Set</p>

	<p>Discover and Visualize the Data to Gain Insights</p> <ul style="list-style-type: none"> Visualizing Geographical Data Looking for Correlations Experimenting with Attribute Combinations Prepare the Data for Machine Learning Algorithms Data Cleaning Handling Text and Categorical Attributes Custom Transformers Feature Scaling Transformation Pipelines Select and Train a Model Training and Evaluating on the Training Set Better Evaluation Using Cross-Validation Fine-Tune Your Model Grid Search Randomized Search Ensemble Methods Analyze the Best Models and Their Errors Evaluate Your System on the Test Set Launch, Monitor, and Maintain Your System
<p>Module 5</p>	<p>Classification</p> <ul style="list-style-type: none"> MNIST Training a Binary Classifier Performance Measures Measuring Accuracy Using Cross-Validation Confusion Matrix Precision and Recall Precision/Recall Tradeoff The ROC Curve Multiclass Classification Error Analysis Multilabel Classification Multioutput Classification
<p>Module 6</p>	<p>Training Models</p> <ul style="list-style-type: none"> Linear Regression The Normal Equation Computational Complexity Gradient Descent Batch Gradient Descent Stochastic Gradient Descent Mini-batch Gradient Descent Polynomial Regression Learning Curves Regularized Linear Models Ridge Regression

	<p>Lasso Regression Elastic Net Early Stopping Logistic Regression Estimating Probabilities Training and Cost Function Decision Boundaries Softmax Regression</p>
Module 7	<p>Support Vector Machines Linear SVM Classification Soft Margin Classification Nonlinear SVM Classification Polynomial Kernel Adding Similarity Features Gaussian RBF Kernel Computational Complexity SVM Regression Under the Hood Decision Function and Predictions Training Objective Quadratic Programming The Dual Problem, Generalized Lagrangian for the Hard margin problem and KKT multiplier Kernelized SVM and Mercer's Theorem Online SVMs and Hinge loss and how is it used in SGD classification</p>
Module 8	<p>Decision Tree Training and visualizing a decision tree Making predictions Estimating class probabilities The CART (Classification and Regression Tree) training algorithm Computational Complexity Gini Impurity or Entropy? Regularization hyper parameters Regression Instability</p>
Module 9	<p>Ensemble Learning and Random Forest Voting Classifiers Bagging and Pasting Random Patches and Random subspaces Random Forests Boosting Stacking</p>
Module 10	<p>Dimensionality Reduction The Curse of Dimensionality Main Approaches for Dimensionality Reduction Projection</p>

	<p>Manifold Learning</p> <p>PCA</p> <p>Preserving the Variance</p> <p>Principal Components</p> <p>Projecting Down to d Dimensions</p> <p>Using Scikit-Learn</p> <p>Explained Variance Ratio</p> <p>Choosing the Right Number of Dimensions</p> <p>PCA for Compression</p> <p>Randomized PCA</p> <p>Incremental PCA</p> <p>Kernel PCA</p> <p>Selecting a Kernel and Tuning Hyperparameters</p> <p>LLE</p> <p>Other Dimensionality Reduction Techniques</p>
Module 11	<p>Unsupervised Learning Techniques</p> <p>Clustering</p> <p>K-Means</p> <p>Limits of K-Means</p> <p>Using Clustering for Image Segmentation</p> <p>Using Clustering for Preprocessing</p> <p>Using Clustering for Semi-Supervised Learning</p> <p>DBSCAN</p> <p>Other Clustering Algorithms</p> <p>Gaussian Mixtures</p> <p>Anomaly Detection Using Gaussian Mixtures</p> <p>Selecting the Number of Clusters</p> <p>Bayesian Gaussian Mixture Models</p> <p>Other Algorithms for Anomaly and Novelty Detection</p>
Module 12	Project work and documentation



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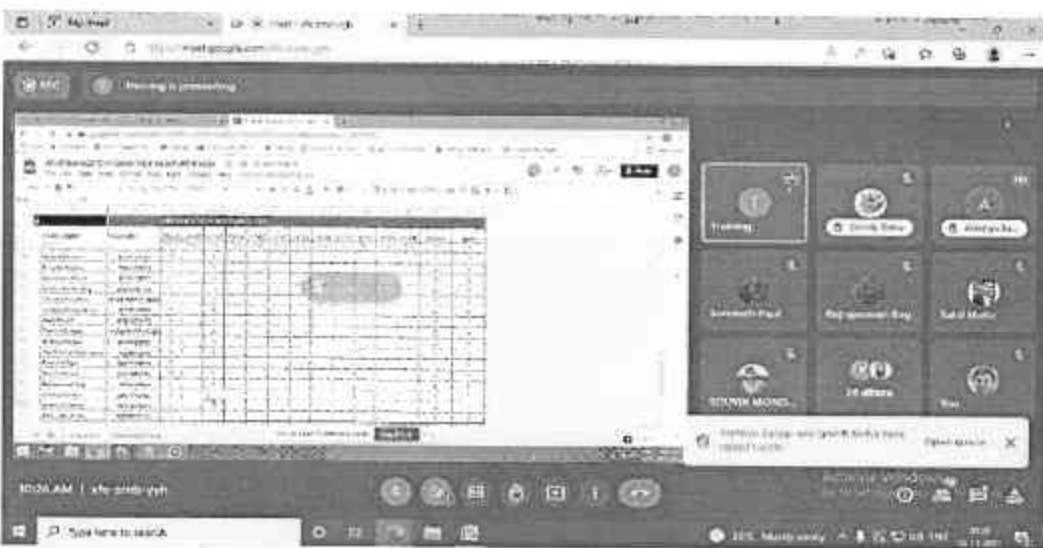
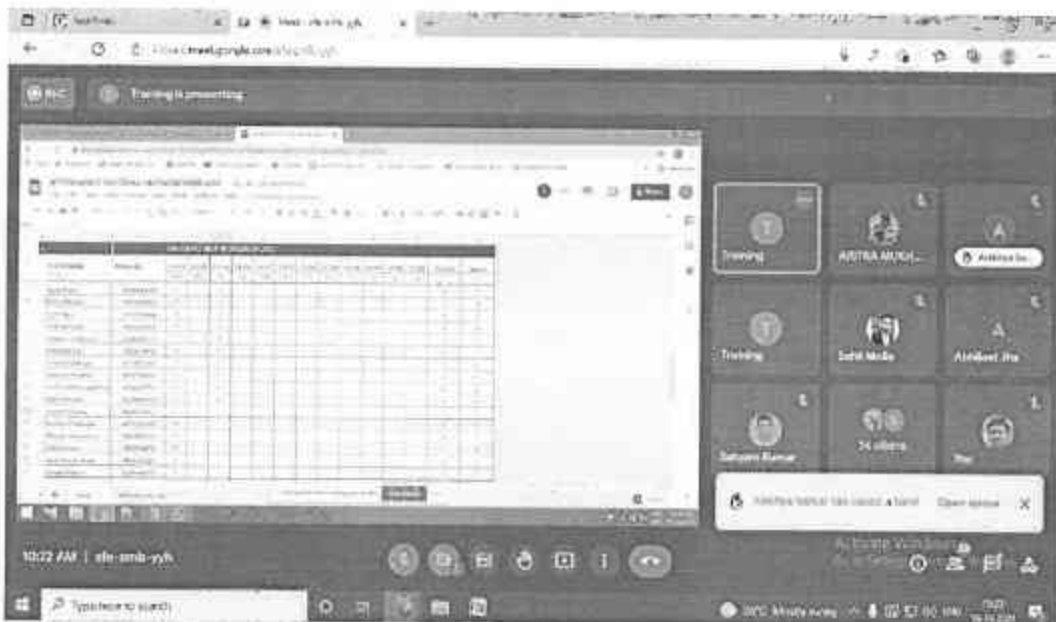
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Summary Report of "Machine Learning with PYTHON"

A workshop has been conducted by department of Computer Science & Engineering from 15th Nov to 20th Nov, 2021 on "Machine Learning with Python" in collaboration with Ardent Technologies. It was an online program. Total 32 students have participated in the program. An online test was also conducted at the end of the program and e-certificates are distributed to all participated students.

Pictures during the training:





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Outcomes-

This course helps participants understand what data scientists do, the problems they solve, and the tools and techniques they use. Through in-class simulations, participants apply data science methods to real-world challenges in different industries and, ultimately, prepare for data scientist roles in the field.

- Live Sessions by the mentor.
- Opportunity to interact with trainer.
- After each session the recording of the session shall be provided.
- Doubt clearing sessions.
- 24/7 Support team to assist in software installation and other issues.
- Live Project implementation.
- Internship Certificate.
- Ardent Certificate contains logos of all the affiliations like Microsoft, Adobe, AutoDESK, EC-COUNCIL, MSME, NCVT, ISO 9001:2015.
- Softcopy of study materials shall be provided.



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Assessment

Sl No	Email Address	Student Name	Phone No	Department	Semester	Percentage of Score
1	abhishekraj04@gmail.com	Abhishek Raj	+917004435676	Computer Science and Engineering	7th	70
2	alekhya.sarkar606@gmail.com	Alekhya sarkar	7439588674	Electrical Engineering	7th	90
3	anub3917@gmail.com	Anamita sarkar	6291965633	Electrical Engineering	7th	60
4	aniruddhadatta200a@gmail.com	Aniruddha Dutta	8917340264	Electrical Engineering	7th	90
5	arcticcloudary254@gmail.com	Archi Choudhary	7890214208	Computer Science and Engineering	5th	80
6	aritra.mukherjee960@gmail.com	Arita Mukherjee	8334871400	Computer Science and Engineering	7th	70
7	asasah1999@yahoo.com	ASHISH DAS	9891918867	Computer Science and Engineering	5th	90
8	ayushubx26@gmail.com	Ayush ulla	08902084931	Computer Science and Engineering	5th	80
9	prachinpradhan82@gmail.com	Dipannu Pradhan	9038749411	Computer Science and Engineering	7th	80
10	rahindennairnanna1967@gmail.com	INDRANIL MANNA	5284111747	Computer Science and Engineering	7th	70
11	krishnendu0511@gmail.com	KRISHNENDU BAR	9864014230	Electrical Engineering	5th	70
12	sannoyannin14@gmail.com	SAMMA YASMIN	09907811287	Computer Science and Engineering	5th	90
13	naseerhate584@gmail.com	Naseer Khatun	9749776985	Computer Science and Engineering	5th	90
14	oishik_saha_india@gmail.com	Oishik Saha	+917679733872	Computer Science and Engineering	7th	80
15	samantapradip727@gmail.com	Pradip samanta	8617674778	Electrical Engineering	7th	90
16	Pritampaul803@gmail.com	Pritam paul	9144997181	Computer Science and Engineering	5th	90
17	mrutiswarthap1610@gmail.com	Rajneswari Das	7430444048	Electrical Engineering	5th	90
18	rupdeepgobosh1@gmail.com	Rupdeepa Ghosh	+918240110835	Computer Science and Engineering	7th	70
19	sahincola1822@gmail.com	Sahil mola	8637863815	Electrical Engineering	7th	90
20	santanusahoo822@gmail.com	SANTANU SAHOO	8922646339	Computer Science and Engineering	5th	90
21	sayanchakrabarty710@gmail.com	Sayan Chakraborty	06291952495	Computer Science and Engineering	5th	80
22	sevantannirby_ind@gmail.com	Sayanannirby	8331882507	Computer Science and Engineering	5th	80
23	royalroy1703@gmail.com	Shivam kumar roy	6201465599	Computer Science and Engineering	7th	90
24	moishreecaluabbonce@gmail.com	Shubhojita Mukherjee	7439405590	Electrical Engineer	5th	70
25	csenika2209@gmail.com	Sonam Choudhary	9831014305	Computer Science and Engineering	7th	70
26	dcyounnili96@gmail.com	Soumili dey	9903916685	Computer Science and Engineering	5th	90
27	makysouvik767@gmail.com	Souvik moity	9474789375	Electrical engineering	7th	80
28	mondalsonu837@gmail.com	Souvik Mondal	9903868722	Electrical Engineering	5th	80
29	subhadipdas632@gmail.com	Subhadip Das	8777348342	Computer Science and Engineering	5th	80
30	subhamparna10@gmail.com	Subham Parja	8274965296	Electrical Engineering	7th	80
31	swagatocharterjee454@gmail.com	Swagato Chatterjee	8266825077	Computer Science and Engineering	5th	80
32	dehika9fmonds1@gmail.com	TRISHA MONDAL	9874295014	Computer Science and Engineering	5th	80

Workshop on computer Vision

10/22/22, 11:21 AM

Welcome to Rediffmail: Inbox

rediffmail

Mailbox of dipankar1998

Subject: CVs for internship at IIT Kharagpur

From: 'dipankar hazra<dipankar1998@rediffmail.com>' on Fri, 18 Jun 2021 20:22:07

To: "Sudeshna Seal"<sudeshnaseal72@gmail.com>

Cc: "viceprincipal"<viceprincipal@odiers.iiit>

2 attachment(s) - AntraMukherjee_Resume.pdf (87.83KB) - Sonam_Choudhary_Resume.pdf (288.85KB)

Madam,

Please find the attached CV of the following students:

(i) Sonam Choudhary -3rd Year CSE

(ii) Antra Mukherjee-3rd Year CSE

Regards,

Dipankar Hazra



SONAM CHOUHDARY

PROFILE

Currently pursuing Bachelor of Technology in Computer Science and Engineering from Om Dayal Group of Institutions.

CONTACT

PHONE:
9831044305

EMAIL:
sonamchoudhary2009@gmail.com

HOBBIES

- Reading
- Listening to music
- Photography
- Writing

CERTIFICATIONS

- Python Specialization
- Introduction to Data science (IBM)
- Joy of Computing Python
- Fundamental of Digital Marketing
- Digital Marketing A to Z course
- Course on Unleashing Creativity
- Soft Skills
- Ethics in Engineering

AWARDS

- Got 3rd prize in Voyage 2019 (College Technical fest)
- Got 1st prize in College Annual Sports 2019

EDUCATION

Shree Jain Vidyalaya
2017 - 2018
West Bengal Council of Higher Secondary Education
Percentage: 72.00%

Shree Jain Vidyalaya
2015 - 2016
West Bengal Board of Secondary Education
Percentage: 76.00%

Om Dayal Group of Institutions
2018 - 2022
Pursuing (B.Tech in CSE)

WORK EXPERIENCE

7th Sense Management Consulting and training limited, London, UK.
Intern
22nd Apr 2019 - 30th Apr 2020
Database Management, Email & Contacts Management, Social Media Management, Digital Marketing, Content Writing, Training and Guiding New Interns were included in my responsibilities and tasks during the Internship.

HARAPPA- VIF
Intern

4th May 2020 - 22nd June 2020
Study the new initiative of Govt. of India, Amazon and Jio in Digitizing retail markets and propose process improvement techniques and best learnings for startup India initiative.

SKILLS

- C programming
- R programming
- Python Programming
- HTML
- SQL
- Digital Marketing
- Social Media Handling
- Content Writing
- MS Office
- Data Science (Foundation LVL1)

Aritra Mukherjee

Internship

Aritra Mukherjee

Beraberia, Bagnan, Howrah
West Bengal, PIN 711303

8334871400

arimukherjee360@gmail.com

CAREER OBJECTIVE

Hard-Working Computer Science and Engineering major (8.7 GPA) currently attending OmDayal Group of Institution. Aiming to leverage proven research, planning, and problem-solving skills to successfully fill the Intern role at your company. Frequently praised as efficient by my peers. I can be relied upon to help your company achieve its goals.

EDUCATION

OmDayal Group of Institution/ Bachelor of Technology(B.Tech)
AUGUST 2018 - MAY 2022, ULUBERIA

I am a 3rd year Computer Science and Engineering student with 8.7 GPA and I love to learn and do research.

Vivekananda Mission High School/ Higher Secondary (H.S)

APRIL 2010 - APRIL 2018, PANSKURA

I have completed my class X with 9 CGPA and completed my class XII with 81% marks.

CERTIFICATIONS

Algorithm Specialization(Coursera)

Joy of Computing Using Python(NPTEL)

Machine Learning(Coursera)

Fundamentals of Digital Marketing(Google Digital Garage)

ADDITIONAL SKILLS

Learning Self-Management Communication Problem Solving

Machine Learning Computer Hardware Digital Marketing

Awards

Winner of VOYAGE 2019

Project Name: Wi-Fi Control Radar Vehicle.

Training on PHP & MySql

rediffmail

Mailbox of dipankar1998

Subject: Re: Regarding Nomination of five students from CSE Dept. for free training of "CERTIFICATE COURSE IN WEB DESIGN" at NSIC

From: dipankar hazra <dipankar1998@rediffmail.com> on Thu, 09 Dec 2021 13:19:30

To: "Ranjit Barua" <ranjitjgec007@gmail.com>

Cc: "Principal_OmDayal Group" <principal@oders.in>, "viceprincipal@oders.in" <viceprincipal@oders.in>, "SAIKAT PAHARI" <saiikat.pahari@gmail.com>

Sir,

Following 5 students of 3rd year CSE are nominated for the training program.

1. Trisha Mondal (Roll No: 27500119015)
2. Sayan Chakraborty (Roll No: 27500119016)
3. Sayantan Maity (Roll No: 27500119024)
4. Subhadip Das (Roll No: 27500119019)
5. Soumili De (Roll No: 27500119021)

Regards,
Dipankar Hazra.

From: Ranjit Barua <ranjitjgec007@gmail.com>

Sent: Wed, 08 Dec 2021 21:10:44

To: Dipankar Hazra <dipankar1998@rediffmail.com>

Cc: Principal_OmDayal Group <principal@oders.in>, viceprincipal@oders.in

Subject: Regarding Nomination of five students from CSE Dept. for free training of "CERTIFICATE COURSE IN WEB DESIGN" at NSIC

Sir,

Today I had a talk with NSIC, they will provide an 80-Hours free training program on "CERTIFICATE COURSE IN WEB DESIGN". But only five students from the CSE department are allowed.

Please nominate five students' names (3rd or 4th year) from your department and inform me within tomorrow.

Thanks and regards,

Mr. RANJIT BARUA

SAY NO TO PLASTIC BAG

rediffmail

Mailbox of dipankar1998

Subject: Re: Regarding Nomination of five students from CSE Dept. for free training of "CERTIFICATE COURSE IN WEB DESIGN" at NSIC

From: Principal_OmDayal Group of Institutions <principal@oders.in> on Thu, 09 Dec 2021 09:54:37

To: Ranjit Barua <ranjitjgec007@gmail.com>

Cc: Dipankar Hazra <dipankar1998@rediffmail.com>, "Dr. Prosenjit Sen" <viceprincipal@oders.in>

Discuss with me before nominating the students

On Wed, Dec 8, 2021 at 9:10 PM Ranjit Barua <ranjitjgec007@gmail.com> wrote:

Sir,

Today I had a talk with NSIC, they will provide an 80-Hours free training program on "CERTIFICATE COURSE IN WEB DESIGN". But only five students from the CSE department are allowed.

Please nominate five students' names (3rd or 4th year) from your department and inform me within tomorrow.

Thanks and regards,

Mr. RANJIT BARUA

SAY NO TO PLASTIC BAG

Prof Yogesh Kumar Sinha
Principal
College of Engineering
OmDayal Group of Institution
Uluberia, Howrah
Office: 033-71300264 Email: principal@oders.in
Website: www.oders.com



OmDayal Group of Institutions





राष्ट्रीय लघु उद्योग निगम-तकनीकी सेवा केन्द्र
THE NATIONAL SMALL INDUSTRIES CORPORATION LTD.
TECHNICAL SERVICES CENTRE

(भारत सरकार का उद्यम / A Government of India Enterprises)
जापानीगेट, बालितिकुरी, हावड़ा-711113 पश्चिम बंगाल
Japanigate, Balitkuri, Howrah - 711 113, West Bengal



क्रमांक / S.No. 177451

दिनांक / Date: 02/03/2022

प्रमाणित किया जाता है कि श्री / सुश्री / This is to certify that Mr. / Ms. Sayan Chakraborty

सुपुत्र / सुपुत्री श्री / Son/Daughter of Mr. Dilip Kumar Chakraborty


ने सफलतापूर्वक पाठ्यक्रम प्रशिक्षण पूरा किया है / has successfully completed training in the course of
Certificate course in Linux, Apache, MySQL And PHP

दिनांक से/from 03/01/2022 तक/to 28/02/2022 and secured A2


और निष्पादन गुल्यांकन के दौरान श्रेणी प्राप्त किया/ grade during performance evaluation.

उपरोक्त समयावधि के दौरान प्रशिक्षार्थी का व्यवहार अच्छा पाया गया।

During the above period, the trainee's conduct was found Good.


प्रशिक्षण प्रमुख
Head of Training




केन्द्र प्रमुख
Head of Centre

नोट: प्रमाण पत्र दोलोकताम तबना होने के साथ ही सत्य होगा / This Certificate shall be valid only with affixed hologram

Soft Skill training-I My Perfectice

10/21/22, 12:22 PM

Gmail - Fw: Fwd: Class Link || MyPerfectice



Dr. Dhrubajyoti Ghosh <krizz27@gmail.com>

Fw: Fwd: Class Link || MyPerfectice

1 message

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

Tue, Dec 14, 2021 at 3:24 PM

From: Sudeshna Seal <sudeshnaseal72@gmail.com>
Sent: Mon, 13 Dec 2021 11:38:17
To: Principal_OmDayal Group <principal@oders.in>, Vice Principal_OmDayal Group of Institutions <viceprincipal@oders.in>, Gautam Bondyopadhyay <gautamgautam_bandyopadhyay@rediffmail.com>, Dipankar Hazra <dipankar1998@rediffmail.com>, Swapan Majumder <swapan112233@gmail.com>, arin.abc@gmail.com
Subject: Fwd: Class Link || MyPerfectice

Sir,
Please find the trailing mail.
Regards

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

From: Nisha <nisha@myperfectice.com>
Date: Sat, Dec 11, 2021 at 6:31 PM
Subject: Re: Class Link || MyPerfectice
To: Sudeshna Seal <sudeshnaseal72@gmail.com>
Cc: kunaladhikaryme <kunal.adhikary.me@gmail.com>, krizz27 <krizz27@gmail.com>, Rahul Kr Basak Basak <rahul@myperfectice.com>

Dear Madam/Sir,

Greetings of the day!!!

The attendance for today's baseline test is attached with this mail. Out of 34, 31 students were present.

Please find the attached file.

Warm regards
Nisha
Account Operations Manager
Perfectice Eduventure Private Limited
www.myperfectice.com
Contact: +(91) - 7347622186

----- On Sat, 11 Dec 2021 10:43:14 +0530 Sudeshna Seal <sudeshnaseal72@gmail.com> wrote -----

Dear Ms. Nisha,
Please share with me the attendance of today's mock test.
Regards

On Sat, Dec 11, 2021 at 4:12 PM Sudeshna Seal <sudeshnaseal72@gmail.com> wrote:

Dear Ms. Nisha,
It is requested to allow those students only, whose details have been sent to you.
Regards

On Sat, Dec 11, 2021 at 2:51 PM Nisha <nisha@myperfectice.com> wrote:

Dear Sir/Madam,
Greetings from MyPerfectice!!!

Soft Skill training-I My Perfectice

Student	Email/Phone	% Marks	Total Time	Marks
Rangoli Mishra	rangoli5757@gmail.com	73.33333333	0:22:57	22
Iman Chatterjee	imanchatterjee2012@gmail.com	66.66666667	0:46:52	20
Ankush Samanta	ankushsamanta24@gmail.com	90	0:37:12	27
Subham Panja	subhampanja10@gmail.com	80	0:47:06	24
Pradip Samanta	samantapradip727@gmail.com	86.66666667	0:49:07	26
Pallab Das	daspallab602278@gmail.com	53.33333333	0:46:19	16
Sahil Molla	jscybercafe1786@gmail.com	76.66666667	0:22:05	23
Shivam Kumar Roy	royalroy1703@gmail.com	36.66666667	0:16:26	11
Indranil Manna	rabindranathmanna1967@gmail.com	93.33333333	0:37:01	28
Debojyoti Ghosh	dghosh1020@gmail.com	90	0:36:44	27
Pratima Rai	04pratimarai@gmail.com	90	0:41:49	27
Purnima Rai	0204purnimarai@gmail.com	43.33333333	0:32:19	13
Dipanjan Pradhan	pradhandipanjan82@gmail.com	86.66666667	0:14:09	26
Koushik Sen	koushiksen963@gmail.com	90	0:37:09	27
Oishik Sinha	oishiksinha.india@gmail.com	56.66666667	1:00:00	17
Rupdeeba Ghosh	rupdeepaghosh1@gmail.com	86.66666667	0:36:38	26
Souvik Maity	maitysouvik767@gmail.com	66.66666667	0:43:15	20
Abhishek Raj	abhishekrjhp@gmail.com	33.33333333	0:15:29	10
Aritra Mukherjee	aritrasmukherjee360@gmail.com	56.66666667	0:59:58	17
Sayar Charan	rickcharan2017@gmail.com	40	0:43:58	12
Bipro DasKhan	info.bipro420@gmail.com	56.66666667	0:35:11	17
Anamitra Sarkar	anamitrasarkar46@gmail.com	86.66666667	0:48:49	26
Rubaiya Begam	rubi.b2000@gmail.com	90	0:28:08	27
Alekhyia Sarkar	alekhyasarkar808@gmail.com	63.33333333	0:53:31	19
Uddesh Kumar Shaw	uddeshkshaw@gmail.com	30	0:58:58	9
Hritik Sharma	sharmahritik155@gmail.com	80	0:22:04	24
Swarnendu Patra	swarnendupatra2000@gmail.com	90	0:36:37	27
Aniruddha Dutta	aniruddhadutta200a@gmail.com	0	0:00:00	0
Nilanjan Chowdhury	chowdhurynilanjanstudent@gmail.com	36.66666667	0:06:41	11
Md Shahzad Alam	md.shahzad.alam0707@gmail.com	86.66666667	0:38:12	26
Sonam Choudhary	csoniya2209@gmail.com	93.33333333	0:39:14	28

Soft Skill Training 2 My Perfectice

10/21/22, 12:20 PM

Gmail - Fw: Fwd: 2023 students list



Dr. Dhrubajyoti Ghosh <krizz27@gmail.com>

Fw: Fwd: 2023 students list

1 message

dipankar hazra <dipankar1998@rediffmail.com> Fri, Mar 11, 2022 at 11:40 AM
To: "saikat.pahari@gmail.com" <saikat.pahari@gmail.com>, Dhrubajyoti Ghosh <krizz27@gmail.com>

From: Sudeshna Seal <sudeshnaseal72@gmail.com>
Sent: Fri, 11 Mar 2022 11:27:30
To: Gautam Bondyopadhyay <gautamgautam_banerjee@rediffmail.com>, Ranjit Barua <ranjitgeo007@gmail.com>, Dipankar Hazra <dipankar1998@rediffmail.com>, Swarupa Ojha <swarupoojha@gmail.com>
Cc: Principal OGI <principal@oders.in>, Vice Principal_OmDayal Group of Institutions <viceprincipal@oders.in>, arin.abo@gmail.com
Subject: Fwd: 2023 students list

----- Forwarded message -----
From: Nisha <nisha@myperfectice.com>
Date: Fri, Mar 11, 2022 at 8:00 AM
Subject: Re: 2023 students list
To: Sudeshna Seal <sudeshnaseal72@gmail.com>
Cc: Rahul Basak <rahul@myperfectice.com>

Dear Ma'am,

Greetings from MyPerfectice!!!

Thanks for sharing the student details.

The student accounts have been created on the MyPerfectice platform. The manual to take the test on the MyPerfectice platform is attached with this mail.

Also, the draft email that can be shared with the students is given below:

Dear Student,

Greetings of the day!!!

The Training and Placement team of Om Dayal Group of Institutions has invited you to appear for baseline test 1.

Date & Time - 11th March 2022 (07:30 PM - 09:30 PM)

Test names:

- **OM DAYAL GROUP BASELINE TEST-2023**

The infrastructure required for appearing at the test:

- Smooth Working Laptop or Desktop or Smart Phone with working Webcam or Camera Facility. Face detection is Mandatory.
- Internet connection with good Bandwidth and Backup to avoid shutdown etc.



KINDLY CAREFULLY GO THROUGH THE TEST DETAILS & INSTRUCTIONS:

TEST SCHEDULE:

TEST DATE: 11-March-2021 (FRIDAY)

TEST SLOT: 07:30 PM – 09:30 PM (60 MINUTES+ 30 MINUTES)

TEST NAME: OM DAYAL GROUP BASELINE TEST

LOGIN CREDENTIALS:

URL: placement.myperfectice.com Or download the android App: [Myplacement Perfectice](#)

USERNAME: Your e-mail id

PASSWORD: Capital "S" followed by your registered 11-digit registration number shared
(E.g.: S87600756011)

NOTE: (LOGIN INTO THE SITE 30 MINS BEFORE THE SCHEDULED DATE & TIME i.e., after 07:00 PM onwards)

INSTRUCTIONS FOR STUDENTS TO TAKE THE TEST ON MYPERFECTICE PLATFORM:

1. Students need to go for a laptop (Camera enabled is a must) and open chrome browser only or alternative as in ANDROID/IPHONE chrome browser.
2. Enter placement.myperfectice.com into the chrome browser and the login page will open.
3. Enter username as registered e-mail id and password as Capital "S" followed by your registered 11-digit roll number (For Eg: S87600756011)
4. Click on the TEST tab present on the top >> your test will be visible as "OM DAYAL GROUP BASELINE TEST" >> click on the test
5. Click on VIEW >> allow camera permissions when the dialogue box appears >> Click on TAKE TEST >> Read the instructions for the test >> Tick on the instructions page >> Click on I am ready to start the tab.
6. The cognitive test contains a total of 30 questions of a total of 60 minutes.
7. Once the test is completed, click on the FINISH button present on the upper right portion of the screen, a popup dialogue will appear as successfully attempted and students can log out.

Feel Free to contact Ms. Nisha (7347622186) or write your query at nisha@myperfectice.com for any issue during the test.

BEST OF LUCK!!!

2022

Soft Skills - Career Counseling and Interview Training:

Key areas covered in these sessions:

- Providing students with psychometric tests to understand what type of job role(s) might suit an individual student
- Providing students with one-on-one career counseling sessions regarding probable career choices, choice of companies
- Helping students with choices of higher educational institutions.
- Training students for personal interviews for jobs, or for admission to higher education institutions
- Helping students by suggesting certain profile building activities
- Helping students with CV building

Event: Profile Building workshop - Date - 14.09.2022

OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

'PROFILE BUILDING & CAREER PLANNING'
organised by

The Department of Science & Humanities & IQAC

Date: 14th September 2022
Time: 2:40 pm onwards
Venue: B.Tech Seminar Hall

Convener: Rajlekha Sil, Assistant Professor of English
+91 86979 77954

Open to all second & third year B.Tech students

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



Soft Skills - Leadership Enhancement Exercises

Key areas covered in these sessions:

- Teaching students the basics of authority, organisation and decision-making.
- Giving students responsibilities to lead certain group activities, such as presentations, environmental campaigns, sports events, cultural fest, tech fest etc.

Documents:

GROUP - I

TOPIC - Solid Waste Management in India

Gopal Kumar - 7/10

Manasi Das - 4/10

DebjeetKar - 5/10

SoumayanBej - 4.5/10

DilshadHossain - 3/10

AnkitMondal - 4.5/10

Total Group Point - 5/10

GROUP - II

TOPIC - Solid Waste Management and related health hazards

SaumiliHalder - 4.5/10

BhairabBera - 5.5/10

AnirbanKoley - 5/10

AnubhabSaha - 5/10

ArpanMondal - 4.5/10

Total Group Point - 5.5/ 10

GROUP - III

TOPIC - Solid Waste Management and Recycling

Reeturaj Kumar - 6/10

SayontiDutta - 6/10

TanishkaChakraborty - 6/10

Tota Group Point - 6/10

GROUP - IV

TOPIC - Women in Solid Waste Management

Aniket Paul - 4.5/10

Gagan Kothari - 6.5/10

PriyaMahato - 5.5/10

SouryadeepGhosh - 6/10

Total Group Point - 5.5/10

GROUP - V

TOPIC - Segregation in Solid Waste Management

OendriChakraborty - 7.5/10

ShnehaPolley - 4/10

Puja Singh - 7.5/10

AnirbanSatpathi - 5/10

Abhash Sharma - 5/10

Shuvrojit Golgi - 4/10

Total Group Point : 7.5/10



Soft Skills - Personality Development Exercises/ Teamwork and Problem Solving Exercises

- Helping students build public speaking skills
- Helping students with presentation skills
- Guiding students to build content on a variety of topics
- Guiding students through exercises to build cultural awareness

Events :

Name of Event	Date	No. of Participating students
MatribhashaDiwas	21.02.2022	15

MatribhashaDiwasProgramme - Report

Language is one of the finest weapons invented and owned by the human kind. It is through language that we communicate with each other, and it is through language that we remain united as a nation. To commemorate Mother Language Day, the Science and Humanities department of OmDayal Group of Institutions organised a cultural programme on 21.02.2022. The programme was based on mother tongues of India, and it was enriched with performances from students, along with short, but impactful speeches by two faculty members. Students performed on the theme of 'mother tongue' (Matribhasha), as they put up a milieu of songs, instrumental music, painting, essays and calligraphy. The programme helped the students showcase their talent, and uphold the dignity of their respective mother tongues.

Meeting ID: 999 999 999

Meeting URL: <https://meet.google.com/ocj-ndf-izq>

Meeting Name: ocj-ndf-izq

Presenter: Renuka Kataria is presenting.

The presentation slide displays the following text and images:

- Week of Events of Traditional Languages of India**
- MOTHER TONGUE LANGUAGE TRIENALY**
- Images of children and adults participating in various activities.

Participants in the meeting include:

- Rajendra S
- Renuka Kataria
- Sayant Dutta
- Shweta Dutta
- Rajeev R
- Dr. Chandra Chakraborty
- 18 others
- Pr

10:26 AM | ocj-ndf-izq

Meeting ID: 999 999 999

Meeting URL: <https://meet.google.com/ocj-ndf-izq>

Meeting Name: ocj-ndf-izq

Presenter: Gagan Kataria is presenting.

The handwritten note reads:

निम्नलिखित
माँ
विराट
माँ

Participants in the meeting include:

- Gagan Kataria
- Renuka Kataria
- Rajendra S
- Sayant Dutta
- Dr. Chandra Chakraborty
- Sourav R
- 17 others
- Pr

10:28 AM | ocj-ndf-izq

Language and Communication Skills - Debating sessions

Specialised debating training has been given to all students during compulsory communication classes.

Documents : List of Topics covered - names of students with scores

Debates

CSE Sem - IV - Date - 18.05.2022

Topic - Plastic Bags should be banned

Group - I (FOR)

Abhraneil Das Biswas - 5/10

Manjira Biswas - 6.5/10

Shivam Jha - 6.5/10

Group - II (AGAINST)

Anisha Dora - 4.5/10

Janvi - 6.5/10

Twinkle Jana - 6/10

CSE Sem - II - Date - 18.05.2022

Topic - There is no place for death penalty in today's world

Team - A (FOR)

Amit Patra - 5.5/10

Saumili Halder - 3/10

Rohan Singh Azad - 2.5/10

Shneha Polley - 4.5/10

Tanishka Chakraborty - 3/10

Team - B (AGAINST)

Abhash Sharma - 4/10

OendriIaChakraborty - 6.5/10
BhairabBera - 3/10
SouryadipGhosh - 3.5/10
Pritam Paul and AnubhabSaha - 1.5/10 and 5.5/10

Topic - Religion has no place in educational institutions

Team - A (FOR)

OendriIaChakraborty - 7/10
AmitPatra - 6.5/10
Manasi Das - 3.5/10
ShnehaPolley - 5.5/10

Team - B (AGAINST)

Puja Singh - 5.5/10
PriyaMahato - 4.5/10
TanishkaChakraborty - 4.5/10
Pritam Paul - 0/10

CSE - Sem - IV - Date - 19.5.2022

Topic - Technology : The death of libraries

Team - A (FOR)

ShivamJha - 5.5/10
Anisha Dora - 5.5/10
AnubhabSantra - 5/10

Team - B (AGAINST)

Manjira - 6.5/10
TriashaGhosh - 5/10
PayelPramanik - 4/10
Janvi - 6/10

Language and Communication Skills - Group Discussion Sessions

Specialised group discussion training, both with respect to theory and practice, has been given to all students during compulsory communication classes.

CSE - Sem - III - Date - 10.5.2022

Topic - Post-Covid Education System in India

Anisha Dora - 5/10

Janvi - 5.5/10

Abhraneil Das Biswas - 5/10

ShivamJha - 4.5/10

CSE - Sem - III - Date - 17.5.2022

Group - I, Topic - The sale of human organs : should it be legalised?

PayelPramanik - 2.5/10

Abhraneil Das Biswas - 3/10

ShishirJha - 4.5/10

AnubhavSantra - 4/10

Anisha Dora - 3.5/10

Group - II, Topic - Death Penalty has no place in today's world

Manjira - 5.5/10

Janvi - 5.5/10

AmitMarandi - 3.5/10

ShivamJha - 5/10

Satyam Das - 4/10



OmDayal Group of Institutions

ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

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



Ek Bharat Shreshtha Bharat Cell

Impromptu Speaking Competition

Communication is one of the pillars behind the steady functioning of any society, as it fosters mutual understanding among people, and helps them in assimilating themselves with the intricacies of Indian culture, values and traditions from diverse perspectives. With such beliefs and ideals in mind, The Department of Science and Humanities organised an Impromptu Speaking Competition for all students on 15.03.2022 at the college language laboratory, from 10:00 AM onwards. The competition beckoned student participants to speak on a particular topic which was given to them on the spot. The topics encompassed a myriad of areas pertaining to Indian Tradition and Culture and allowed students to voice their individual opinions and share their ideas with the audience. Some of the topics which brought out certain unique experiences and thoughts regarding India's 'unity in diversity' are: 'Your Favourite Indian Monument', 'Your Favourite Indian Dish', 'Your Favourite Indian City', and 'Covid-19 Pandemic in India'. Certain topics, such as 'The Most Special Day in Your Life', 'The Biggest Lesson You Have Learnt in Life', 'The Most Difficult Challenge You've Faced' and 'Your Aspiration in Life', brought individual qualities in students from varied backgrounds and instilled in them a sense of bonding and respect for each other. India is replete with diversity and the purpose of this programme was to inspire students to indulge in positive, impactful thoughts and ideas for the betterment of their nation. 24 students participated in the programme and they were judged by the convener, primarily on three factors: 1. Addressal of the topic and relevant content; 2. Vocabulary and lastly, 3. Body Language, and were marked on a scale of 10. Oendri Chakraborty, Amit Patra and Gopal Kumar jointly secured the first position with an admirable score of 8 out of 10.

OmDayal Group of Institutions
ENGINEERING COLLEGE | ARCHITECTURE COLLEGE

Department of Science and Humanities presents an
Impromptu Speaking Competition under
Ek Bharat Shreshtha Bharat
initiative

15th March, 2022 10:00 Hrs (IST)

Language Laboratory, OmDayal Group of Institutions

Convener: **Rajlekha Sil, Assistant Professor of English**
Open to all students of OmDayal Group of Institutions

For any queries, contact: **+91 86979 77954**

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



Participants



Interactive session

Yoga/Physical Fitness

10/21/22, 6:44 PM

Gmail - Re: Art of Living programs for institutes



Arghya Dey <dey.arghya9@gmail.com>

Re: Art of Living programs for institutes

1 message

Vice Principal_OmDayal Gr. of Inst. <viceprincipal@oders.in> Thu, Nov 25, 2021 at 11:18 AM
To: Arghya Dey <dey.arghya9@gmail.com>, Deepanjan Das <deepanjandas.1980@gmail.com>
Cc: Saurav Paladhy <saurav.paladhy@gmail.com>, Sudeshna Seal_DR <sudeshnaseal72@gmail.com>, "Prof. Yogesh Kumar Sinha" <principal@oders.in>, Sukanya Chandra <sukanyachandra05@gmail.com>

Please do as per trailing mail.

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

On Thu, Nov 25, 2021, 11:11 Principal_OmDayal Group of Institutions <principal@oders.in> wrote:
Sir, we can plan the Introductory session of 1 to 1.5 hours for our I and II years.
Regards.

----- Forwarded message -----
From: Ritika Agarwal <a.ritika@gmail.com>
Date: Thu, Nov 25, 2021 at 10:30 AM
Subject: Art of Living programs for institutes
To: <principal@oders.in>, <saurav.paladhy@gmail.com>
Cc: Aol Youth program <aolyouthprogram@gmail.com>

Respected Sir,

Subject: Proposing the Art of Living session as a part of Induction program and the Art of Living Social Internship project for students of your prestigious institute

Art of Living takes this opportunity to introduce our special session on Student Excellence, specially designed to be a part of the Induction Program. We are very excited to present this two-hour session, curated by our panel of experts with decades of experience, to guide the incoming students on skills to excel academically and professionally. The Art of Living is known worldwide for our signature YES!+ (Youth Empowerment and Skills) programs for college students.

The modules in the YES!+ program, some of which will be touched upon in the induction session also, are proven to improve the overall performance of the youth by boosting confidence, enhancing creativity and developing their leadership skills. It also empowers the educational institutions to lay the foundation for future professional success of their students and to create leaders of tomorrow. The YES!+ program combines mind-body practices with interactive discussions, experiential processes and are proven to improve the overall performance of youth by enhancing their memory & concentration, interpersonal skills and ability to perform under pressure.

We understand your vision of imparting the best academic and technical knowledge with ethics, moral & integrity. These sessions adequately equip students to excel both academically and professionally and ignites the passion for excellence.

Several prestigious universities/institutes across the globe such as Harvard, Stanford, Cornell, Berkeley, Purdue, MIT, IITs, IIMs, NIFT, XLRI have partnered with us to nurture a stress-free holistic environment for education. Many prominent medical colleges in India have also organize the YES!+

<https://mail.google.com/mail/u/0/?ik=9b0b0554b8&view=pt&search=all&permmsgid=thread-PkSA1717378653582520567&siml=map-PkSA1717378653582520567&siml=map-PkSA1717378653582520567> 1/2

Yoga/Physical Fitness

10/21/22, 6:44 PM

Gmail - Youth Empowerment & Skills Introductory Seminar exclusively for Om Dayal Group of Institution Student's



Arghya Dey <dey.arghya9@gmail.com>

Youth Empowerment & Skills Introductory Seminar exclusively for Om Dayal Group of Institution Student's

2 messages

Priyanka Agarwal <agarwalpriyanka124@gmail.com>
To: dey.arghya9@gmail.com

Fri, Dec 3, 2021 at 2:22 PM

YES!+ Mailer for Institutes.docx
288K

Arghya Dey <dey.arghya9@gmail.com>

Fri, Dec 3, 2021 at 2:24 PM

To: Vice Principal, OmDayal Group of Institutions <viceprincipal@oders.in>, Sukanya Chandra <sukanyachandra805@gmail.com>, Deepanjan Das <deepanjandas.1980@gmail.com>

Dear Sir/Madam,
PFA.
Regards
Arghya Dey
Assistant Professor
Dept. of Physics
OmDayal Group of Institutions
Uluberia, Howrah

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

From: Priyanka Agarwal <agarwalpriyanka124@gmail.com>
Date: Fri, 3 Dec, 2021, 2:22 pm
Subject: Youth Empowerment & Skills Introductory Seminar exclusively for Om Dayal Group of Institution Student's
To: <dey.arghya9@gmail.com>

YES!+ Mailer for Institutes.docx
288K

Yoga/Physical Fitness

A workshop on Youth Empowerment & Skills was organized by OmDayal Group of Institutions in collaboration with The Art of Living on 4th December, 2021. The objective of this camp is to guide the students on skills to excel academically and professionally. The program was started by our chief guest Priyanka Agarwal, Faculty, Art of Living, in presence of Prof.(Dr.) Yogesh kr. Sinha, Principal, OmDayal group of Institutions, along with Dr. Prosenjit Sen, Vice Principal.

Around 40 numbers of students had participated in the workshop and they maintained a good atmosphere by making the session an interactive one. It provides a platform for young and enthusiastic students to be a part of social change. This program helped to inculcate human values in students and also make them socially responsible individuals in near future.



Yoga/Physical Fitness



Online Presentation Competition

10/22/22, 1:05 PM

Welcome to Rediffmail: inbox

rediffmail

Mailbox of dipankar1998

Subject: Online Poster Competition "Poster 2021" on 9th-10th June 2021 (10:00 AM-5:00 PM) by CSE Department

From: Dr. Dhrubajyoti Ghosh <trizz27@gmail.com> on Mon, 07 Jun 2021 20:28:34

To: Sudeshna Seal <sudeshnaseal72@gmail.com>, viceprincipal@oders.in, saurav paladhy <saurav.paladhy@gmail.com>

Cc: Dipankar Hazra <dipankar1998@rediffmail.com>

2 attachment(s) - Poster_2021Banner_06.07.2021.jpg (4.34MB) , Poster_2021_Banner_2021_.pdf (4.68MB)

Dear Sir/Mam,

We would like to take this opportunity to inform you that a Online Poster Competition "Poster 2021" is being organized on 9TH-10th June 2021 (10:00 AM – 5:00 PM) by the Computer Science & Engineering Department. We would be highly honored if you can spare some time from your busy schedule to attend this Online Competition. We would like to invite all 2nd year CSE students to attend the seminar as well.

Regards

—
Dr. DHRUBAJYOTI GHOSH
Assistant Professor
COMPUTER SCIENCE AND ENGINEERING
OMDAYAL GROUP OF INSTITUTIONS
Plot No.38(P), 38(A), 39(P) & 39(A)
Uluberia Industrial Growth Centre Birshibpur,(Next to Uluberia Station)
Dist.-Howrah
Pin- 711 316
West Bengal, India

Online Presentation Competition

Online Poster Competition "Poster 2021

Name	Department	Year	Topic Name
SAYAN CHAKRABORTY	COMPUTER SCIENCE AND ENGINEERING	2nd	5G WIRELESS TECHNOLOGY
Swagato Chatterjee	C.S.E	2nd	5g wireless technology
SUBHADIP DAS	COMPUTER SCIENCE AND ENGINEERING	2nd	5G WIRELESS TECHNOLOGY
SAYANTAN MAITY	COMPUTER SCIENCE ENGINEERING	2nd	5G WIRELESS TECHNOLOGY

Dolanchampa biswas	CSE	2nd	CYBER SECURITY
Atanu Majee	CSE	2nd	CYBER SECURITY
Thamim Mollah	CSE	2nd	Cyber Security

Ashish Das	Computer Science Engineering (CSE)	2nd	Brain Computer Interference
Pritam pa	Cse	2nd	BCI
Mosammat Samma Yasmin	Computer Science & Engineering	2nd	BCI
Soumili Dey	Computer science and engineering	2nd	Brain computer interface

Prasenjit Paul	CSE	2nd	AJAX TECHNOLOGY
Arpan Polley	CSE	2nd	AJAX TECHNOLOGY
SANATAN BAG	CSE	2nd	AJAX TECHNOLOGY

MITALI METLA	CSE	2nd	BRAINGATE TECHNOLOGY
Avinash Sharma	Computer Science	2nd	Brain Gate technology
Moumita Nath	CSE	2nd	Braingate technology
PRAMITA SARKAR	COMPUTER SCIENCE & ENGINEERING	2nd	BRAIN GATE TECHNOLOGY

SANTANU SAHOO	CSE	2nd	AWS vs AZURE
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Online Presentation Competition

ARCHI CHOUDHARY	COMPUTER SCIENCE AND ENGINEERING	2nd	INDIAN REGIONAL NAVIGATION SATELLITE SYSTEM.
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TRISHA MONDAL	COMPUTER SCIENCE & ENGINEERING	2nd	5G WIRELESS TECHNOLOGY
Nasrin Khatun	Computer Science and Engineering	2nd	5G wireless technology

Abhijeet jha	CSE	2nd	IRNSS
Sohan Chakraborty	CSE	2nd	Cyber Security

Online coding Competition

10/2/2022, 11:03 AM

Gmail - Link for Python Coding Competition CODERS 2020.1



OmDayal CSE <omdayal@gmail.com>

Link for Python Coding Competition CODERS 2020.1

4 messages

OmDayal CSE <omdayal@gmail.com>

Mon, Aug 17, 2020 at 1:00 PM

To: kooararani@gmail.com, iamabhi15@gmail.com, prachivakshi@gmail.com, shreejyameesha24@gmail.com, aditya2004.koi@gmail.com, mosevdebdesh1@gmail.com, noravignawal@gmail.com, pyfir.banerjee@gmail.com, royroyo444@gmail.com, anushkabanerjee14753@gmail.com, anshu494@gmail.com, dhril.d0215@gmail.com, thandranibolch@gmail.com, avipso.maitra@gmail.com

Dear Recipient,

Thank you very much for registering CODERS 2020.1 and a hearty welcome.

You have to register by clicking on the following link to go to the classroom. A practice problem is given there. Coding competition will appear on the same link, start classroom 13.08.2020 at 10:15 AM.

<https://ahiregdb.com/classroom/166/510pDVLND>

Registration and enrollment of a participant (see here)

Step 1: Open ahiregdb.com in the web browser of your computer or smartphone.

Step 2: Click on sign up option.

Step 3: Put your name, email id and password and click register.

Step 4: Click on the Classroom and click the student option. You will be enrolled in a classroom.

Login & solve the problem (at the time of competition)

Step 1: Login using email id and password.

Step 2: Click on the classroom.

Step 3: Click on the programming problem assigned to you.

Step 4: Write your program and run to see the compile error and output.

Step 5: Save it submit before time is over.

All the very best!!!

From

Department of Computer Science & Engineering
OmDayal Group of Institutions

OmDayal CSE <omdayal@gmail.com>
To: skm1002@hotmail.com

Mon, Aug 17, 2020 at 2:33 PM

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

From: OmDayal CSE <omdayal@gmail.com>

Date: Mon, Aug 17, 2020 at 1:00 PM

Subject: Link for Python Coding Competition CODERS 2020.1

To: kooararani@gmail.com, iamabhi15@gmail.com, prachivakshi@gmail.com, shreejyameesha24@gmail.com, aditya2004.koi@gmail.com, mosevdebdesh1@gmail.com, noravignawal@gmail.com, pyfir.banerjee@gmail.com, royroyo444@gmail.com, anushkabanerjee14753@gmail.com, anshu494@gmail.com, dhril.d0215@gmail.com, thandranibolch@gmail.com, avipso.maitra@gmail.com

Online coding Competition


**CODERS
2020.1**
The online coding competition

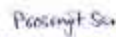
CERTIFICATE OF MERIT

This certificate is presented to

SRIYANSH KARMAKAR Class XI (DPS Ruby Park)

For securing **2nd** position in **CODER 2020.1** The online coding competition
at **OMDAYAL GROUP OF INSTITUTIONS** on 18th August 2020.


Prof. Dipankar Hazra
TC, Dept. of Computer
Science & Engineering


Prof. (Dr.) Prasanta Sen
Vice Principal



Online coding Competition

**CODERS
2020.1**
The online coding competition

CERTIFICATE OF MERIT

This certificate is presented to

SOUMYADIP ROY Class XI (DPS Ruby Park)

For securing **3rd** position in **CODER 2020.1** The online coding competition
at **OMDAYAL GROUP OF INSTITUTIONS** on 18th August 2020.

Dhayan
Prof. Dipankar Hazra
DC, Dept. of Computer
Science & Engineering

Prasenjit Sen
Prof. (Dr), Prasenjit Sen
Vice-Chancellor



Online coding Competition


**CODERS
2020.1**
The online coding competition

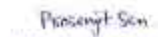
CERTIFICATE OF MERIT

This certificate is presented to

ANKITT PRAKASH Class XII (DPS Ruby Park)

For securing 1st position in **CODER 2020.1** The online coding competition at
OMDAYAL GROUP OF INSTITUTIONS on 18th August 2020.


Prof. Dipankar Hazra
H.C. Dept. of Computer
Science & Engineering


Prof. (Dr.) Prosenjit Sen
Vice Principal


**OmDayal Group
of Institutions**
ENGINEERING | ARCHITECTURE
COLLEGE | COLLEGE
WILSON COLLEGE (WILSON ACADEMY) | WILSON COLLEGE (WILSON ACADEMY)

Language and Communication Skills:

Specialised Language and Communication skills have been organised for all students. The classes consist of basic theory and practical lessons on presentation skills, speaking and listening skills, skills for content creation, debating, group discussion and personal interview. Classes are held on a weekly basis for every department.

Soft Skills :

Soft Skills and Interpersonal communication classes have been organised for all students, on a weekly basis.

Key areas covered in these classes:

- Team Building exercises through experiential learning, such as dialogue sessions
- Collaborative projects (paper presentations, ppt presentations)
- Decision-making skills sessions by giving students certain situations from case studies
- Empathy - Bonding - adaptability through sessions for sharing personal thoughts and opinions



OmDayal Group of Institutions, Uluberia
Civil (Sem-6)

Delhi Public School Pully Park Kolkata

CR320 OE-08

	1 10:00 - 10:50	2 10:50 - 11:40	3 11:40 - 12:30	4 12:30 - 13:20	Lunch Break 13:20 - 13:50	5 13:50 - 14:40	6 14:40 - 15:30	7 15:30 - 16:20
Tue	CR328 CE-08 FOUND. ENG. CE-08 HA		CR329 CE-08 SOFT SKILLS CE-08 MNM	CR334 CE-08 STRUCT. ANA. CE-08 MM	RECESS	CR324 CE-08 STEEL STRUCT. DESIGN SESSIONAL CE-08 KS		
Wen	CR328 CE-08 ENG. ECO. CE-08 AG	CR329 CE-08 DESIGN OF STEEL STRUCT. CE-08 MM	CR329 CE-08 STRUCT. ANA. CE-08 MM			CR325 CE-08 CONST. & MGMT. CE-08 GE	CR320 CE-08 WATER RESOURCE CE-08 GB	
Thu	CR324 CE-08 ENG. ECO. CE-08 AG	CR328 CE-08 FOUND. ENG. CE-08 HA		CR324 CE-08 WATER RESOURCE CE-08 GB		CR324 CE-08 QUANTITY SURVEY SESSIONAL CE-08 KS		
Fri	CR329 CE-08 DESIGN OF STEEL STRUCT. CE-08 MM		CR320 CE-08 WATER RESOURCE CE-08 GB			CR325 CE-08 CONST. & MGMT. CE-08 GE	CR320 CE-08 ENG. ECO. CE-08 PGB	
Sat	Gino Lab 011			CR329 CE-08		WATER RESOURCE LAB		
	CE-08 CMD & BSB		KA / PR / BG SOFT SKILLS CE-08 MNM			CE-08 WATER RESOURCE ENGL LAB KA / BG / PR		

Timetable effective from 15-01-2019

aSc: Timetables



Report of the Soft Skill Development Programme

A one-day soft skill development programme named “Skill East 2019” was organized by The CII on 22nd June 2019. National Skills Network (NSN) was the online media partner for the event. The students had the privilege of interacting with the CII East team, from the conceptual stages of the summit. Total 12 students of Mechanical Engineering departments participated in this event.

The Skill East 2019 Summit organized by CII Eastern Region was a path-breaking event as it provided a definitive platform to discuss various aspects related to skill development. The theme of the summit “Future skills, Entrepreneurship and Networking” reflected in the core message from all the speakers and it helped in initiating a discussion around many critical issues in skilling present and future workforce in the eastern region. Emphasizing the fact that skill and knowledge are growth drivers, the speakers in the inaugural session delved into many issues such as scalability, quality and the need for inclusivity in various initiatives from the government and the private sector.

Students got several key points which are given below.

- Quality of training needs to be improved and industry and academia have to work closely
- Fast changing technology demands continuous skilling in many job roles
- Being blessed with natural resources and a long coastline, Odisha should create new job opportunities for the youth through MSMEs
- Reduce migration by creating aspirational jobs for youth in their region
- Industry involvement and participation in supporting entrepreneurship and offering demand driven skill-based training

From CII, specialized resource persons were allotted for each and every subjects.

List of students participated in the event

Sl. No.	Name	Department	Year
1	Akash Kumar	Mechanical Engineering	3rd
2	Ubaidulla Siddik	Mechanical Engineering	3rd
3	Sajid Rahaman	Mechanical Engineering	3rd
4	Tamal Das	Mechanical Engineering	3rd
5	Puspita Shee	Mechanical Engineering	3rd
6	Rohit Hazra	Mechanical Engineering	3rd
7	Chironjit Mondal	Mechanical Engineering	3rd
8	Raj Das	Mechanical Engineering	3rd
9	Krishna Kanta Maji	Mechanical Engineering	3rd
10	Suman Ghosh	Mechanical Engineering	3rd
11	Arindam Mondal	Mechanical Engineering	3rd
12	Bipro Das Khan	Mechanical Engineering	4th

Department of Mechanical Engineering
OmDayal Group of Institutions

Mentor-Mentee list
Academic Year 2018-19

1st year

University Regn No.	Name	Mentor (Senior Student – 2 nd year)	Mentor (Faculty)
-	Bipro Khan	Saura Shuvra Kumar	Sumit Bhowmik

2nd year

University Regn No.	Name	Mentor (Senior Student – 3 rd year)	Mentor (Faculty)
172750110042	Saura Shuvra Kumar	Tanmoy Paul	Sumit Bhowmik
172750110040	Aman Singh	Sujan Adak	
172750110038	Abhik Mallick	Subham Samanta	
-	Abhinandan Maity	Sandip Samanta	
-	Anurag Upadhyay	Sahil Sharma	
-	Arifur Rahaman Mollah	Palash Pramanik	
-	Arindam Das Adhikary	Naba Kumar Patra	
-	Aritra Halder	Md Sahid Mollah	
-	Bikram Pal	Kingshuk Chatterjee	
-	Binoy Sur	Biprajit Ghosh	
-	Debajyoti Nayak	Avitesh Kumar Singh	
-	Debasis Polley	Arindam Maity	
-	Jagannath Saren	Tanmoy Jana	
-	Krishna Chandra Ghosh	Syd Abdul Halim	
-	Prabuddha Sinha	Swarnava Dhawa	
-	Santanu Jana	Surya Roy	
-	Sk. Asif Hossain	Suparna Maity	
-	Sk Habibur Rahaman	Sumit Mishra	
-	Sk Maharaj Ali	Sudip Midya	
-	Sk Abdul Farid	Subrata Bitter	
-	Souvik Parya	Subhankar Bej	Ramen Kanti De
-	Subham Kumar Barik	Subhadip Mahata	
-	Sujoy Mali	Srikanta Sarkar	
-	Suman Das	Souvik Pan	
-	Suman Rana	Souvik Mondal	
-	Sumit Chaubey	Sourav Bhowmick	
-	Sushobhan Adhikari	Soumyadip Maji	
-	Tuhin Bhattacharyya	Shyamal Bera	
-	Abhishek Jha	Shrimanta Patra	
-	Kundan Khatri	Shamim Sardar	
-	Sk Imran	Sekh Aminul Islam	
-	Santu Adhikary	Saugata Sahoo	
-	Tathagata Das	Santanu Samanta	

3rd year

University Regn No.	Name	Mentor (Senior Student – 4 th year)	Mentor (Faculty)	
162750110055	Tanmoy Paul	Asim Kumar Mondal	Ramen Kanti De	
162750110054	Sujan Adak	Asim Kumar Mondal		
162750110053	Subham Samanta	Bhaskar Pramanik		
162750110052	Sandip Samanta	Bhaskar Pramanik		
162750110051	Sahil Sharma	Debmalya Pal		
162750110050	Palash Pramanik	Debmalya Pal		
162750110049	Naba Kumar Patra	Koushik Dwary		
162750110048	Md Sahid Mollah	Koushik Dwary		
162750110047	Kingshuk Chatterjee	Md Imran		
162750110046	Biprajit Ghosh	Md Imran		
162750110045	Avitesh Kumar Singh	Prasenjit Mandal		Ranjit Barua
162750110044	Arindam Maity	Prasenjit Mandal		
172750120066	Tanmoy Jana	Riju Ghorui		
172750120065	Syd Abdul Halim	Riju Ghorui		
172750120064	Swarnava Dhawa	Rohit Kumar		
172750120063	Surya Roy	Rohit Kumar		
172750120062	Suparna Maity	Shadab Ashraf		
172750120061	Sumit Mishra	Shadab Ashraf		
172750120060	Sudip Midya	Shouvik Manna		
172750120059	Subrata Bitter	Shouvik Manna		
172750120058	Subhankar Bej	Sk Kaisar Uddin		
172750120057	Subhadip Mahata	Sk Kaisar Uddin		
172750120056	Srikanta Sarkar	Sk Wasim		
172750120055	Souvik Pan	Sk Wasim		
172750120054	Souvik Mondal	Soumojyoti Mondal		
172750120053	Sourav Bhowmick	Soumojyoti Mondal		
172750120052	Soumyadip Maji	Sourabh Kumar Mondal		
172750120051	Shyamal Bera	Sourabh Kumar Mondal		
172750120050	Shrimanta Patra	Sudipta Sahu		
172750120049	Shamim Sardar	Sudipta Sahu		
172750120048	Sekh Aminul Islam	Syed Rajijur Rahaman		
172750120047	Saugata Sahoo	Syed Rajijur Rahaman		
172750120045	Santanu Samanta	Vikash Tiwari	Supriya Adak	
172750120044	Sandip Dutta	Vikash Tiwari		
172750120043	Saheb Bera	Wasim Akram Khan		
172750120042	Saharuk Jamadar	Wasim Akram Khan		
172750120041	Rakesh Bhunia	Suvangkar Saha		
172750120040	Prasenjit Bag	Suvangkar Saha		
172750120039	Pradyot Das	Sudip Samanta		
172750120038	Parthapratim Samui	Sudip Samanta		
172750120037	Pabitra Iswar	Sourav Pradhan		
172750120036	Kundan Kumar Saha	Sourav Pradhan		
172750120035	Kaustabh Das	Sk Ahmed Ali		
172750120034	Kapildeb Sau	Sk Ahmed Ali		
172750120033	Kanchan Sarkar	Shubhadip Maity		
172750120032	Ipsita Sil	Shubhadip Maity		
172750120031	Indranil Sadhukhan	Sarabindu Dolai		
172750120030	Dipan Roy	Sarabindu Dolai		
172750120029	Dibyendu Kar	Rana Mukherjee		
172750120028	Debtanu Hait	Rana Mukherjee		
172750120027	Biswajit Maity	Raj Sekhar Banerjee		
172750120026	Bishwarup Kuilya	Raj Sekhar Banerjee		

University Regn No.	Name	Mentor (Senior Student – 4 th year)	Mentor (Faculty)
172750120025	Bibek Sau	Monirul Sk	Supriya Adak
172750120022	Avijit Ghosh	Monirul Sk	
172750120021	Atanu Jana	Mohan Tudu	Aniruddha Sarkar
172750120020	Asim Maity	Mohan Tudu	
172750120019	Arnab Mukherjee	Md Ishteyaque Ahmed	
172750120017	Anupam Maity	Md Ishteyaque Ahmed	
172750120016	Anupam Adak	Goutam Biswas	
172750120015	Ankan Karmahapatra	Goutam Biswas	
172750120014	Akshay Singha	Bappa Hajra	
172750120013	Ajay Rana	Bappa Hajra	
172750120012	Abhimannu Kr Prasad	Anindita Bishnu	
172750120011	Abhijit Sasmal	Abhijit Jana	

4th year

University Regn No.	Name	Mentor (Faculty)	
152750110043	Asim Kumar Mondal	Aniruddha Sarkar	
152750110044	Bhaskar Pramanik		
152750110045	Debmalya Pal		
152750110046	Koushik Dwary		
152750110048	Md Imran		
152750110049	Niloy Maiti		
152750110050	Prasenjit Mandal		
152750110051	Riju Ghorui		
152750110052	Rohit Kumar		
152750110053	Shadab Ashraf		
152750110054	Shouvik Manna		
152750110055	Sk Kaisar Uddin		Parthasarathi Chattopadhyay
152750110056	Sk Wasim		
152750110057	Soumojyoti Mondal		
152750110058	Sourabh Kumar Mondal		
152750110059	Sudipta Sahu		
152750110060	Syed Rajijur Rahaman		
152750110061	Vikash Tiwari		
152750110062	Wasim Akram Khan		
162750120015	Suvangkar Saha		
162750120014	Sudip Samanta		
162750120013	Sourav Pradhan		
162750120012	Sk Ahmed Ali		
162750120011	Shubhadip Maity		
162750120010	Sarabindu Dolai		
162750120009	Rana Mukherjee		
162750120008	Raj Sekhar Banerjee		
162750120007	Monirul Sk		
162750120006	Mohan Tudu		
162750120005	Md Ishteyaque Ahmed		
162750120004	Goutam Biswas		
162750120003	Bappa Hajra		
162750120002	Anindita Bishnu		
162750120001	Abhijit Jana		

GATE Coaching & Bridge Course

GATE Aptitude classes consists of following modules:

Verbal Aptitude	Basic English grammar: tenses, articles, adjectives, prepositions, conjunctions, verb-noun agreement, and other parts of speech Basic vocabulary: words, idioms, and phrases in context Reading and comprehension Narrative sequencing
Quantitative Aptitude	Data interpretation: data graphs (bar graphs, pie charts, and other graphs representing the data), 2- and 3-dimensional plots, maps, and tables Numerical computation and estimation: ratios, percentages, powers, exponents and logarithms, permutations and combinations, and series Mensuration and geometry Elementary statistics and probability
Analytical Aptitude	Logic: deduction and induction, Analogy, Numerical relations and reasoning
Spatial Aptitude	Transformation of shapes: translation, rotation, scaling, mirroring, assembling, and grouping Paper folding, cutting, and patterns in 2 and 3 dimensions



OmDayal Group of Institutions Civil (Sem-5)

CR329/CE/55

	1 10:00 - 10:50	2 10:50 - 11:40	3 11:40 - 12:30	4 12:30 - 13:20	13:20 - 13:50	5 13:50 - 14:40	6 14:40 - 15:30	7 15:30 - 16:20
Tue	Seminar I,201 Qty.Surv.Valu CE_NF2	CR329/CE/55 Foundation CE_KA	CR329/CE/55 Eco.Engin H_PDB			Seminar I,201 Qty.Surv.Valu CE_NF2		
Wed	Seminar I,201 Conc.Tech.5th CE_GB	CR329/CE/55 Foundation CE_KA				CR329/CE/55 RCC Struc.5th CE_MM	CR329/CE/55 Eco.Engin H_PDB	
Thu	Seminar I,201 Conc.Tech.5th CE_GB	CR329/CE/55 Foundation CE_KA				Concrete.Lab Concrete.Lab CE_NF/FT / CE_PR / CE_PD		
Fri	Soil.Mech.Lab Soil.Mech.5th.Lab CE_KA / CE_PD / CE_BG	CR329/CE/55 Apfi CE_KA				CR329/CE/55 RCC Struc.5th CE_MM		
Sat	CR329/CE/55 Geology.5th CE_NF/Oss	CR329/CE/55 Eco.Engin H_PDB				Geology.Lab Geology.Lab CE_NF/Oss / CE_PD		

Time Table Effective from 18 July 2019

Sign.:

aSc Timetables

Bridge Course:

The field of Engineering, in the 21st Century, is replete with unprecedented challenges, disruptive innovations, and lastly, relentless competition. Therefore, in order to prepare our students with a steady foundational knowledge of Basic Science and Humanities before they commence their educational journey in the domain of engineering, we offer intensive Bridge Courses for newly enrolled students. Among these Bridge Courses, we have a myriad of subjects, including Physics, Chemistry, Biology, Mathematics, and English (Communications). Through these courses, students receive the opportunity to hone their existing knowledge and prepare themselves for a fulfilling odyssey in a field as demanding as engineering. Our method of teaching these courses is a perfect amalgamation of theory and practice - we initiate students into theoretical understanding of core scientific concepts, as well as laboratory experiments. The communication classes, conducted through classroom lectures and language laboratory training are specially designed for students to develop basic skills in effective technical communications.



**OmDayal Group of Institutions
Computer(Sem-1)**

CR119.CSE.S1

	1 10:00 - 10:50	2 10:50 - 11:40	3 11:40 - 12:30	4 12:30 - 13:20	13:20 - 13:50	5 13:50 - 14:40	6 14:40 - 15:30	7 15:30 - 16:20	
Tue	OR119.CSE.S1 BC_Math M_AAM	CR119.CSE.S1 Workshop.I	ME_PCD / ME_NI			OR119.CE.S1 B.Electrical EE_SPM	CR119.CSE.S1 Math.I M_AAM	CR119.CSE.S1 BC_Phy P_ARD	
Wed	E&ELab B.Elec.1st.Lab EE_SS / EE_SDR / EE_NF / EE_SPM		OR119.CSE.S1 Math.I M_DL		S S W C W R	OR119.CSE.S1 Phy.I P_PNB	CR119.CSE.S1 MOOCs C_SDC / C_KM		
Thu	OR119.CSE.S1 BC_Phy P_PNB	CR119.CSE.S1 Math.I M_AAM	OR119.CSE.S1 BC_Math M_AAM	CR121.ME.S1 Phy.I P_PNB		OR119.CSE.S1 B.Electrical EE_NF	CR119.CSE.S1 BC_Chem C_SDC	CR118.CE.S1 B.Electrical EE_SPM	
Fri	Phy.Lab.I Phy.I.Lab P_PNB / P_ARD		OR119.CE.S1 Phy.I P_ARD			OR119.CSE.S1 Math.I M_DL	CR121.ME.S1 B.Electrical EE_NF	CR119.CSE.S1 BC_Phy P_PNB	
Sat	OR118.CE.S1 Phy.I P_ARD	CR119.CSE.S1 BC_Phy P_ARD	CR119.CSE.S1 BC_Chem C_SDC	Lib.Central Library P_PNB / P_ARD			OR118.CE.S1 Int Engg EE_AS	CR119.CSE.S1 Workshop.I ME_PCD / ME_NI	

Time Table Effective from 10 July 2019

Sign :

aSc Timetables

2018

Language Lab:

The college is equipped with a specialized language laboratory, consisting of 26 systems (desktops and microphones). Apart from being the seat of usual practical lessons and examinations prescribed and recommended by the university (MAKAUT), several events, including presentation competitions, impromptu speaking competitions, debates, mock aptitude tests, mock language aptitude tests and other personality development programmes. With the help of the infrastructural facilities in the lab, students are to enhance their communication skills, along with their capability to work effectively in teams.

Name of Event	Date	No. of Participating Students
PPT presentation (Topic - Gender and Diversity in Educational Institution).	25.07.2018	40 (8 groups of 5)
Group Discussion	1.09.2018	30
Language Aptitude Test (IELTS/ TOEFL)	11.09.2018, 25.09.2018, 24.10.2018, 21.11.2018	Avg. 50
Debate Competition	29. 11.2018	45 (9 groups of 5)
Dialogue enactment workshop (Personality Development)	6.09.2018	20 (10 groups)



MENTOR-MENTEE LIST OF 1ST YEAR STUDENTS (2018-2022)

Sl. No.	Name of Students	Year	Stream	Name of Faculty Mentor
1	ANKUSH SAMANTA	1st Year	CE	Mr. Srijan Mukherjee
2	DEBOJYOTI GHOSH			
3	KOUSHIK SEN			
4	SWARNENDU PATRA			

Sl. No.	Name of the Student	Year	Stream	Faculty Mentor
1	Abhishek Raj	1st	CSE	Dr. Sandip De
2	Aditya Narayan			
3	Aritra Mukherjee			
4	Dipanjana Pradhan			
5	Harshvardhan Upadhyay			
6	Hritik Sharma			
7	Indranil Manna			
8	Koustov Chatterjee			
9	Nilanjan Chowdhury			
10	Oishik Sinha			
11	Ranjan Kumar Singh			
12	Rangoli Mishre			
13	Rubaiya Begam			
14	Rupdeeba Ghosh			
15	Shivam Kumar			
16	Sonam Choudhary			
17	Uddesh Kumar Shaw			
18	Rajib Mandi			
19	Arghyadip Adak			

Sl. No.	Name of Students	Year	Stream	Faculty Mentor
1	ALEKHYA SARKAR	1st Year	EE	Mr. Swapan Majumdar
2	ANAMITRA SARKAR			
3	ANIRUDDHA DUTTA			
4	PRADIP SAMANTA			
5	SAHIL MOLLA			
6	SOUVIK MAITY			
7	SUBHAM PANJA			

Sl. No.	Name of Students	Year	Stream	Faculty Mentor
1	BIPRO KHAN	1st Year	ME	Sumit Bhowmik



OmDayal Group of Institutions Civil (Sem-1)

CR118.CE.S1

	1 10:00 - 10:50	2 10:50 - 11:40	3 11:40 - 12:30	4 12:30 - 13:20	13:20 - 13:50	5 13:50 - 14:40	6 14:40 - 15:30	7 15:30 - 16:20
Tue	CR118.CE.S1 Debate P_PNB	CR121.ME.S1 B.Electrical EE_SPM		CR118.CE.S1 S Skill H_MNM	R E C E S S	CR118.CE.S1 Phy.I P_PNB	CR118.CE.S1 BM M_AAM	CR118.CE.S1 E MECH ME_SA
Wed	E&E.Lab B.Elec.1st.Lab EE_SPM / EE_S6 / EE_MME			CR121.ME.S1 Sports EE_SPM / EC_SPC		Phy.Lab.1 Phy.I.Lab P_ARD		
Thu	CR118.CE.S1 Phy.I P_PNB	CR121.ME.S1 BC_Phy P_PNB	Seminar.107 MOOCs C_SGM / H_SRG M_AAM / C_SDC	CR121.ME.S1 BC_Chem C_SGM		CR118.CE.S1 MAR EE_AKD	CR118.CE.S1 BM M_AAM	
Fri	CR118.CE.S1 Intro_CI CE_SJM	CR118.CE.S1 BC_Math M_DL	CR121.ME.S1 BC_Math M_DL	CR121.ME.S1 BC_Phy P_PNB		CR118.CE.S1 B.Electrical EE_SPM	CR121.ME.S1 Phy.I P_ARD	
Sat	Workshop.I ME_PCD / ME_PKK / ME_NI					CR121.ME.S1 BM M_AAM	Lib.Central Library CE-S1/ME-S1 CSE-S1/EE-S1	CR121.ME.S1 Phy.I P_ARD

Time Table Effective from 17 July 2018

Sign. of Principal :

aSc Timetables

Mentoring:

Assignment of Mentors: Around six faculty members from different Departments were assigned the task of being Mentors for the 1st year students. In this programme the students had an interface with their mentors and discussed issues and problems relating to their academics and others important issues. Senior students from second year were also allotted for mentoring the 1st year students.

Bridge Course:

The field of Engineering, in the 21st Century, is replete with unprecedented challenges, disruptive innovations, and lastly, relentless competition. Therefore, in order to prepare our students with a steady foundational knowledge of Basic Science and Humanities before they commence their educational journey in the domain of engineering, we offer intensive Bridge Courses for newly enrolled students.

Among these Bridge Courses, we have a myriad of subjects, including Physics, Chemistry, Biology, Mathematics, and English (Communications). Through these courses, students receive the opportunity to hone their existing knowledge and prepare themselves for a fulfilling odyssey in a field as demanding as engineering. Our method of teaching these courses is a perfect amalgamation of theory and practice - we initiate students into theoretical understanding of core scientific concepts, as well as laboratory experiments. The communication classes, conducted through classroom lectures and language laboratory training are specially designed for students to develop basic skills in effective technical communications.

Documents : (First Year initial class routine - there in the mail)



OmDayal Group of Institutions Civil (Sem-1)

CR118.CE-01

	1 10:00 - 10:50	2 10:50 - 11:40	3 11:40 - 12:30	4 12:30 - 13:20	13:20 - 13:50	5 13:50 - 14:40	6 14:40 - 15:30	7 15:30 - 16:20	
Tue	CR118.CE-01 Debate P_PNB	CR121.ME-01 B.Electrical EE_SPM		CR118.OE-01 SS&R K_MM	00 00 W O W 00	CR118.CE-01 PhyJ P_PNB	CR118.CE-01 BM M_AAM	CR118.CE-01 E.MECH ME_SA	
Wed	EE_SPLab B.Elec.tst.Lab EE_SPM/EE_SA/EE_MM			CR121.ME-01 Sports EE_SPM/EE_SPC		PhyLab1 PhyJ.Lab P_AJD			
Thu	CR118.CE-01 PhyJ P_PNB	CR121.ME-01 BC_Phy P_PNB	Seminar:GT MOOCs C_SGM/H_SRG M_AAM/C_SDC	CR121.ME-01 BC_Chem C_SGM		CR118.CE-01 MAR EE_AJD	CR118.OE-01 BM M_AAM		
Fri	CR118.CE-01 Intro_G CE_SGM	CR118.CE-01 BC_Math M_DL	CR121.ME-01 BC_Math M_DL	CR121.ME-01 BC_Phy P_PNB		CR118.OE-01 B.Electrical EE_SPM		CR121.ME-01 PhyJ P_AJD	
Sat	WorkshopJ ME_P(D)/ME_PNB/ME_JD					CR121.ME-01 BM M_AAM	Lib:Grama Library CE01WE-01 CE02VEE-01	CR121.ME-01 PhyJ P_AJD	

Time Table Effective from 17 July 2015

Sign. of Principal :

a/c: Timetable

BC- Bridge Course

Remedial Coaching:

The college has constantly monitored performances of respective students in class, as well as in internal continuous assessment examinations. On the basis of that, individual faculty members have analyzed student performance and created subject-wise lists of students who have been found to be particularly weak or lacking in certain areas. To help them improve, weekly remedial classes have been introduced.



OmDayal Group of Institutions, Uluberia Civil (Sem-2)

CR118.CE-S2

	1 10:30 - 10:50	2 10:50 - 11:40	3 11:40 - 12:30	4 12:30 - 13:20	Lunch Break 13:20 - 13:50	5 13:50 - 14:40	6 14:40 - 15:30	7 15:30 - 16:20	
Tue	CR121.ME-S2 Math IIB CE-S2/ME-S2/EE-S2/ME-S2	CR119.CE-S2 Prog for Prob. Solving CE-S2/CE-S2/EE-S2/ME-S2	CR119.CE-S2 Chemistry-I CE-S2/CE-S2/ME-S2	CR121.ME-S2 MOOC/ Remedial CE-S2/CE-S2/EE-S2/ME-S2/SDC	RECESS	Drawing Hall Engg. Graph Lab CE-S2/ME-S2/CE-S2		Drawing Hall Engg. Graph Lab CE-S2/ME-S2/CE-S2	
Wen	CR120.ICE-S2 MOOC/ Remedial CE-S2/CE-S2/EE-S2/ME-S2/SDC	CR121.ME-S2 Math IIB CE-S2/ME-S2/EE-S2	CL19A.CSE Prog. for Prob Solv. Lab CE-S2/CE-S2/EE-S2/ME-S2/SDC/SDC/A/JH			CR118.CE-S2 Prog for Prob. Solving CE-S2/CE-S2/EE-S2/ME-S2	CR121.ME-S2 Math IIB CE-S2/ME-S2/EE-S2	CR119.CE-S2 Chemistry-I CE-S2/CE-S2/ME-S2/SDC	
Thu	Chem.Lab Chemistry I Lab CE-S2/ME-S2			CR121.ME-S2 Math IIB CE-S2/ME-S2/EE-S2		CR119.CE-S2 Chemistry-I CE-S2/CE-S2/ME-S2/SDC	Drawing Hall Engg. Graph Lab CE-S2/CE-S2/ME-S2/SDC	Drawing Hall Engg. Graph Lab CE-S2/ME-S2/CE-S2	
Fri	CR119.CE-S2 Chemistry-I CE-S2/CE-S2/ME-S2/SDC	CR119.CE-S2 Prog for Prob. Solving CE-S2/CE-S2/EE-S2/ME-S2	CL19A.CSE Prog. for Prob Solv. Lab CE-S2/CE-S2/EE-S2/ME-S2/SDC/SDC/A/JH			CR118.CE-S2 Math IIB CE-S2/ME-S2/EE-S2	CR119.CE-S2 Lang Lab CE-S2/ME-S2/EE-S2/CE-S2/CE-S2/ME-S2/SDC/CE-S2/ME-S2/POG		
Sat	CR121.ME-S2 English CE-S2/EE-S2/ME-S2	CR120.ICE-S2 Math IIB CE-S2/ME-S2/EE-S2	CR120.ICE-S2 English CE-S2/EE-S2/ME-S2	CR119.CE-S2 Chemistry-I CE-S2/CE-S2/ME-S2		CR120.ICE-S2 Prog for Prob. Solving CE-S2/CE-S2/EE-S2/ME-S2	CR119.CE-S2 Chemistry-I CE-S2/CE-S2/ME-S2	Lib CE	

Timetable effective from 16-01-2019

aSc Timetables

Report of the Vocational Training

A one month vocational training was organized by The NSIC-Dasnagar, Howrah from 02.01.2019 to 01.02.2019. Total 112 students of four different departments (ME, CE, CSE, and ECE) participated in this vocational training.

Students from different trades did the training on their specific subject which are given below.

1. CNC programming and Training for ME students.
2. Survey for CE students.
3. Soft computing for CSE and ECE students.

From NSIC, specialized resource persons were allotted for each and every subjects.

After the completion of the training, NSIC held a test for the students. All the students passed with flying colours and was awarded with the certificate.

Vocational Training

Our college has signed M.O.U with National Small Industries Corporation (NSIC) Howrah in 2018. It is a Govt. of India Enterprise. NSIC provides technical support to MSMEs through 'NSIC Technical Services Centres' (NTSCs) and a number of TICs & LBIs spread across the country. The range of technical services provided through these centers includes skill development in Hi-Tech as well as conventional trades. They provide On Job Training to the students of ODGI who pursue D.Voc course and also the Vocational Training to the B.Tech students. Now days, Vocational Training is very useful that equips the students both with practical experience and technical skills.



THE NATIONAL SMALL INDUSTRIES CORPORATION LTD.

(A GOVERNMENT OF INDIA ENTERPRISE)
TECHNICAL SERVICES CENTRE
 JALPAIGATE BALIKURH, HOWRAH - 711 113, WEST BENGAL.

MAY 2018
 JANUARY, 2018

ATTENDANCE SHEET FOR THE STUDENTS OF OM DAVAI GROUP OF INSTITUTION, ULUBERIA, HOWRAH

Roll No.	Name	Date																															Remarks on A.C.	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
1	Arshi Samanta																																	
2	Adarsh Kumar																																	
3	Adarsh Kumar																																	
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OmDayal Group of Institutions Computer(Sem-1)

CR119.CSE.S1

	1 10:00 - 10:45	2 10:45 - 11:30	3 11:30 - 12:15	4 12:15 - 13:00	13:00 - 13:30	5 13:30 - 14:15	6 14:15 - 15:00	7 15:00 - 15:45	8 15:45 - 16:20	
Tue	CR119.CSE.S1 Math.I M_DL	CR119.CSE.S1 Student Counselling CS_DG	CR119.CSE.S1 Engg.Mech.Tutorial ME_PC		☪ ☪ ☪ ☪ ☪ ☪	CR119.CSE.S1 B.Electronics EC_SG	CR119.CSE.S1 Sports CSE.S1	CL117.Language Lang.1st.Lab H_SG		
Wed	CR119.CSE.S1 Math.I M_AM	CR119.CSE.S1 Library CSE.S1	CR119.CSE.S1 Tutorial EC_SWM	CR119.CSE.S1 Engg.Mech.Tu torial ME_PC		CR119.CSE.S1 Eng.1st H_MM	CR119.CSE.S1 B.Electronics EC_SG	CR119.CSE.S1 B.Electrical EC_MM	CR119.CSE.S1 Phy.I P_AD	
Thu	CR119.CSE.S1 Eng.1st H_MM	CR119.CSE.S1 Remedial M_AM / M_DL	CL315.CSE X.Curricular.I CH_SG / CH_SM			CR119.CSE.S1 Library CSE.S1	CR119.CSE.S1 B.Electrical EC_MM	CR119.CSE.S1 Sports CSE.S1	CR119.CSE.S1 Phy.I P_PB	
Fri	CR119.CSE.S1 Math1 Tutorial M_DL	CR119.CSE.S1 Math.I M_AM	CR119.CSE.S1 Engg.Mech.Tu torial ME_PC	CR119.CSE.S1 Con/Net/Semi H_PB		Workshop Workshop.I ME_PK / ME_PCO			CR119.CSE.S1 Phy.I P_AD	
Sat	EAT.Lab B.Elec.1st.Lab EC_SG / EC_SG / EC_MM			CR119.CSE.S1 Phy.I P_AD		CR119.CSE.S1 Con/Net/Semi H_SG	Phy.Lab.1 Phy.I.Lab P_AD / P_PB			

Time Table Effective from 26 July 2017

Sign. of HOD/TIC :

Sign. of Principal :

aSc Timetables

Lang Lab, Remedial coaching & student counseling report

Language Lab:

The college is equipped with a specialized language laboratory, consisting of 26 systems (desktops and microphones). Apart from being the seat of usual practical lessons and examinations prescribed and recommended by the university (MAKAUT), several events, including presentation competitions, impromptu speaking competitions, debates, mock aptitude tests, mock language aptitude tests and other personality development programmes. With the help of the infrastructural facilities in the lab, students are to enhance their communication skills, along with their capability to work effectively in teams. Students of 1st year participate in the events to enhance their skills.

Name of the events:

- 1) PPT presentation
- 2) Group Discussion
- 3) Language Aptitude Test (IELTS/ TOEFL)
- 4) Debate Competition

Bridge Course:

The field of Engineering, in the 21st Century, is replete with unprecedented challenges, disruptive innovations, and lastly, relentless competition. Therefore, in order to prepare our students with a steady foundational knowledge of Basic Science and Humanities before they commence their educational journey in the domain of engineering, we offer intensive Bridge Courses for newly enrolled students.

Among these Bridge Courses, we have a myriad of subjects, including Physics, Chemistry, Biology, Mathematics, and English (Communications). Through these courses, students receive the opportunity to hone their existing knowledge and prepare themselves for a fulfilling odyssey in a field as demanding as engineering. Our method of teaching these courses is a perfect amalgamation of

theory and practice - we initiate students into theoretical understanding of core scientific concepts, as well as laboratory experiments. The communication classes, conducted through classroom lectures and language laboratory training are specially designed for students to develop basic skills in effective technical communications.

Student counseling Class

A student counseling class has been introduced by the college to check the regular progress of individual students, to listen to their feedback and suggestions, and therefore, to improve our pedagogy, lesson plans and other activities accordingly. Counseling is also done to provide an opportunity to work towards living more satisfyingly and resourcefully.