



DINABANDHU ANDREWS COLLEGE

NAAC Accredited
(Government Sponsored)
Estd. 1956

Ref. No.

Date

NAME OF THE COLLEGE / INSTITUTION- INFOTECH

LAB

DATE OF MOU- 08/05/2019

PURPOSE OF MOU-

To improving Advancement of Learning and Need- based Education desirous to provide carrier-oriented Certificate Course, Computer Fundamental, Advance Excel, Web designing, Digital marketing, Basic Accounting, GST and TDS Training Programme etc.

ACTIVITIES- Certificate Course



30 Hour Certificate Course on Advance Excel



Offered by

DINABANDHU ANDREWS COLLEGE

GARIA, KOLKATA

Title:

Certificate Course on Advance Excel

Course Overview: This certificate course is designed for the intermediate Excel users who desires to learn more Advance skills. Learn the Most Advance Formula, Functions, Chart and type of Financial analysis to be and Excel power User.

Course Duration: 30 hours (6 hrs per week x 5weeks)

One Class (Theory): 1 Hour

Lab: 2 Hours

Final Assessment on the Last day

Course Fee: Free of Cost

Pedagogy: Lecture on theory and Practical

Course Designer : INFOTECH LAB

SYLLABUS STRUCTURE OF THE ADD-ON COURSE

Module	UNIT TITLE	HOURS
Module -1	Excel Introduction	3
Module -2	Formatting and Proofing	9
Module -3	Text Functions	6
Module -4	Pivot Tables	9
Module -5	Sorting and Filtering	3
Total		30

Module 1: Excel Introduction

- An overview of the screen, navigation and basic spreadsheet concepts
- Various selection techniques
- Shortcut Keys

Module 2: Formatting and Proofing

- Currency Format
- Format Painter
- Formatting Dates
- Custom and Special Formats
- Formatting Cells with Number formats, Font formats, Alignment, Borders, etc.
- Basic conditional formatting

Module 3: Text Functions

- Upper, Lower, Proper
- Left, Mid, Right
- Trim, Len, Exact
- Concatenate
- Find, Substitute

Module 4: Pivot Tables

- Creating Simple Pivot Tables
- Basic and Advanced Value Field Setting
- Classic Pivot table
- Choosing Field
- Filtering PivotTables
- Modifying PivotTable Data
- Grouping based on numbers and Dates
- Calculated Field & Calculated Items
- Arrays Functions

- Use of the Array Formulas
- Basic Examples of Arrays (Using ctrl+shift+enter)
- Advanced Use of formulas with Array.

Module 5: Sorting and Filtering

- Filtering on Text, Numbers & Colors
- Sorting Options
- Advanced Filters on 15-20 different criteria(s)

Course Outcome :

1. Ability to create complex data analysis and reporting models using pivot tables, charts, and dashboards.
2. Understanding of advanced data manipulation techniques, including data cleaning, transformation, and consolidation.
3. Improved problem-solving skills through real-world Excel projects and case studies.
4. Understanding of advanced data manipulation techniques, including data cleaning, transformation, and consolidation.

LEARNING RESOURCES

SL. NO.	TITLE OF THE BOOK	AUTHOR(S)	PUBLISHER
1	Advance Excel	Ritu arora	BPB Publication
2	Advanced Excel Essentials	Jordan Goldmeier	Apress publication
3	Advanced Excel Formulas	Alan Murray	Apress publication
4	Advanced Excel 2016	Dr Ritesh Kumar	Gyan Vandana Publication

EVALUATION POLICY FOR THE ADD-ON COURSE

The basic philosophy behind the Evaluation policy for this 30 Hours Add-on course is to objectively judge the participants (students) whether the concepts were understandable to them or not and whether they could apply these concepts to solve numerical and conceptual problems. The Evaluation would be done through 2 components –

i) C1 Course-end Assessments (Written Test) [Total Marks: 30]

ii) C2 Practical /LAB [Total Marks: 20]

Total Marks of the Evaluation process would be – 50 Marks

TABLE FOR QUALIFICATION

TOTAL SCORE (OUT OF 50)	GRADE
45 – 50	O – OUTSTANDING
40 – 44	E – EXCELLENT
35 – 39	A – VERY GOOD
30 – 34	B – GOOD
25 -29	C – FAIR
BELOW 25	F – FAILED

GENERAL RULES AND REGULATIONS

1. Students must attend and appear for all the Module-End Assessments. If any student fails to submit any of the Module-End Assignments or fails to attend any of the Module End Assessment examinations , the particular Student would NOT BE ELIGIBLE FOR CERTIFICATE.
2. Students must attend and appear for the Course-End Assessment Examination. If any student fails to submit the Course-End Assessment or fails to attend the Course-End Assessment Examination , the particular Student would NOT BE ELIGIBLE FOR CERTIFICATE.
3. Students must attend and appear for the Course-End Viva. If any student fails to fails to attend the Course-End Viva, the particular Student would NOT BE ELIGIBLE FOR CERTIFICATE.
4. Total Marks of Course Evaluation will be 50 Marks.
5. Minimum 50% Marks has to be scored to receive any Certificate. There will be only ONE Attempt allowed for each of the Module-End Assessments and the Course-End Assessment.
6. There will be NO PROVISION for Backlog Clearance.
7. General Rules and Regulations of the College must be followed without any exception.
8. **Minimum 75% attendance is required to receive the certificate of the course.**



30 Hour Certificate Course on Basic Accounting



Offered by the Department of Commerce:

DINABANDHU ANDREWS COLLEGE

GARIA, KOLKATA

Title:

Certificate Course on Basic Accounting

Course Overview: This certificate course is an integral part of today's business environment accounting practices in different kind of business activities are being computerized to ensure efficiency. Computerization has created now opportunities to those who become skilled in computerization accounting but objective of the course goes beyond the skill addition and focus on competency development of a person in relation to financial decision making. It includes capital budgeting, portfolio, operation, and investment planning and other related area.

Course Duration: 30 hours (6 hrs per week x 5weeks)

One Class (Theory): 1 Hour

Lab: 2 Hours

Final Assessment on the Last day

Course Fee: Free of Cost

Pedagogy: Lecture on theory and Practical

Course Designer : INFOTECH LAB

SYLLABUS STRUCTURE OF THE ADD-ON COURSE

Module	UNIT TITLE	HOURS
Module -1	Accounting Fundamentals	3
Module -2	Inventory control	9
Module -3	Financial Management	6
Module -4	The Technology Advantage of Tally	9
Module -5	Statutory Return	3
Total		30

Module 1: Accounting Fundamentals

Introduction to accounting, classification of accounts, complete bookkeeping, Book

Register and statement of account, basic accounting terminologies, trading account,

Profit & loss, trial balance.

Module 2: Inventory Control

Inventory control, objectives of inventory control, inventory reports, inventory control techniques, ABC plan, Order cycling system, stock valuation methods, FIFO, LIFO, AVCO Periodic inventory. Flexible invoicing, Purchase invoice, Voucher class with Pre defined rules and information.

Module 3: Financial Management

Memo voucher, Post dated vouchers, User defined voucher type, Interest calculation, Daily balances & transaction values.

Module 4: The Technology Advantage of Tally

Data Security, Tally Audit, User defined Security levels, Simple and rapid Installation, Internal backup / Restore, Removal of data into separate company, Import/Export Data, Direct Internet Access, Print Preview, Server/ Client Modules.

Module 5: Statutory Return

Design to Simplify VATS, Service Tax and TDS, VAT enable with state specific Statutory Return, Service Tax enabled with generates Returned/Challans, TDS Enabled with E-TDS capability, Printing of Certificates/Challans.

Course Outcome :

1. Learn to prepare and interpret basic financial statements.
2. Develop basic skills to analyze financial statements.
3. Gain skills in recording business transactions accurately.

LEARNING RESOURCES

SL. NO.	TITLE OF THE BOOK	AUTHOR(S)	PUBLISHER
1	Basic Accounting	Dr. Amit Gupta, Dr. Gaurav Agrawal, Dr. Shweta Mishra	Thakur Publication
2	Book Keeping and Basic Accounting	Dr. S.M. Shukla	Sahitya Bhawan Publications
3	Financial Accounting	CA (Dr.) P C TULSIAN , CA BHARAT TULSIAN	S. CHAND Publication
4	Management Accounting	Dr. K.L. Gupta	Sahitya Bhawan Publications
5	Accountancy	B.K. Banerjee	PHI Publication

EVALUATION POLICY FOR THE ADD-ON COURSE

The basic philosophy behind the Evaluation policy for this 30 Hours Add-on course is to objectively judge the participants (students) whether the concepts were understandable to them or not and whether they could apply these concepts to solve numerical and conceptual problems. The Evaluation would be done through 2 components –

i) C1 Course-end Assessments (Written Test) [Total Marks: 30]

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Total Marks of the Evaluation process would be – 50 Marks

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45 – 50	O – OUTSTANDING
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35 – 39	A – VERY GOOD
30 – 34	B – GOOD
25 -29	C – FAIR
BELOW 25	F – FAILED

GENERAL RULES AND REGULATIONS

1. Students must attend and appear for all the Module-End Assessments. If any student fails to submit any of the Module-End Assignments or fails to attend any of the Module End Assessment examinations , the particular Student would NOT BE ELIGIBLE FOR CERTIFICATE.
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5. Minimum 50% Marks has to be scored to receive any Certificate. There will be only ONE Attempt allowed for each of the Module-End Assessments and the Course-End Assessment.
6. There will be NO PROVISION for Backlog Clearance.
7. General Rules and Regulations of the College must be followed without any exception.
8. **Minimum 75% attendance is required to receive the certificate of the course.**



30 Hour Certificate Course on Digital Marketing



Offered by

DINABANDHU ANDREWS COLLEGE

GARIA, KOLKATA

Title:

Certificate Course on Digital Marketing

Course Overview: This certificate course is designed for help to get in-depth Practical Knowledge on SEO, PPC, Internet Marketing with Live Projects. Our Digital Marketing Course Content is designed by SEO Experts to Boost your career.

Course Duration: 30 hours (6 hrs per week x 5weeks)

One Class (Theory): 1 Hour

Lab: 2 Hours

Final Assessment on the Last day

Course Fee: Free of Cost

Pedagogy: Lecture on theory and Practical

Course Designer : INFOTECH LAB

SYLLABUS STRUCTURE OF THE ADD-ON COURSE

Module	UNIT TITLE	HOURS
Module -1	Basics of Digital Marketing	3
Module -2	Analysis and Keyword Research	9
Module -3	Search Engine Optimization (SEO)	6
Module -4	Social Media Marketing (SMM)	9
Module -5	Local Business and Google Mapping	3
Total		30

Module 1: Basics of Digital Marketing

- Introduction To Online Digital Marketing
- Importance Of Digital Marketing
- Internet Marketing working Mechanism
- Traditional Vs. Digital Marketing

- Types of Digital Marketing

Module 2: Analysis and Keyword Research

- Market Research
- Keyword Research And Analysis
- Types Of Keywords
- Tools Used For Keyword Research
- Localized Keyword Research
- Competitor Website Keyword Analysis
- Choosing Right Keywords to the Project

Module 3: Search Engine Optimization (SEO)

- Introduction To Search Engine
- Optimization
- Search Engine working Process
- SEO Fundamentals & Concepts
- Understanding the SERP
- Google Processing

Module 4: Social Media Marketing (SMM)

- Structure of Post
- Post Template Creation
- Content Creation On Social Media Post
- Right Hashtag for your Post
- Analysis of Likes, Share, Comment, Followers, and Retweet

- Increase Brand Awareness

Module 5: Local Business and Google Mapping

- Creating Local Listing In Search Engine
- Google Places Setup (Including Images, Videos, Map Etc)
- Search Engine Visibility Reports
- Verification Of Listing

Course Outcome :

1. Ability to create and implement digital marketing campaigns tailored to specific business objectives and target audiences.
2. Knowledge of analytics tools and techniques to measure and analyze the performance of digital marketing campaigns.
3. Understanding of ethical and legal considerations in digital marketing, including data privacy, consumer protection, and advertising regulations.

LEARNING RESOURCES

SL. NO.	TITLE OF THE BOOK	AUTHOR(S)	PUBLISHER
1	Fundamentals of Marketing and Digital Marketing	Dr. Amit Kumar	Sahitya Bhawan Publications
2	Digital Marketing	Dr. Shikha Mittal, Dr. Neha Sharma	Thakur Publications Pvt. Ltd.
3	Digital Marketing Strategy	Simon Kingsnorth	Kogan Page
4	The Art of Digital Marketing	IAN DODSON	Wiley Publication

EVALUATION POLICY FOR THE ADD-ON COURSE

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i) C1 Course-end Assessments (Written Test) [Total Marks: 30]

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8. **Minimum 75% attendance is required to receive the certificate of the course.**



30 Hour Certificate Course on GST and TDS



Offered by the Department of Commerce:

DINABANDHU ANDREWS COLLEGE

GARIA, KOLKATA

Title:

Certificate Course on GST and TDS

Course Overview: This certificate course is designed for accounting professionals, tax practitioners, business owners, finance managers, or anyone seeking to enhance their knowledge and skills in GST and TDS compliance.

Course Duration: 30 hours (6 hrs per week x 5weeks)

One Class (Theory): 1 Hour

Lab: 2 Hours

Final Assessment on the Last day

Course Fee: **Free of Cost**

Pedagogy: Lecture on theory and Practical

Course Designer : INFOTECH LAB

SYLLABUS STRUCTURE OF THE ADD-ON COURSE

Module	UNIT TITLE	HOURS
Module -1	Introduction to Accounting	3
Module -2	Income Tax E-Filing	9
Module -3	Goods & Services Tax (GST)	6
Module -4	Tax Deducted at Source (TDS) / Tax Collected at Source (TCS)	9
Module -5	Professional Tax	3
Total		30

Module 1: Introduction to Accounting

- Concept of Business & Profession Type of Business, Golden Rule of Accounts
- Transaction convert into Journal with the help of Golden Rule
- Concept of Ledger, Trial Balance and Final Accounts
- Overview all the above matters

Module 2: Income Tax E-Filing

- Introduction of Income Tax
- Computation and Filing of ITR-01
- Computation and E Filing of ITR-02 (Income from House & Property)
- Computation and E Filing of ITR-02 (Income from Capital Gain & Agriculture)
- Computation & E Filing of ITR-03
- Computation of Presumptive
- Income & E Filing of ITR-04
- E Filing of Partnership Firm : ITR-05
- E Filing of Companies Return : ITR-06

Module 3: Goods & Services Tax (GST)

- Introduction of Goods & Services Tax (GST)
- Structure of GST
- Invoicing in GST
- Input Tax Credit & Payment in GST
- GST Return Filing
- Composition Scheme Under GST
- Reverse Charge Mechanism (RCM)
- E-Way Bill under GST

Module 4: Tax Deducted at Source (TDS) / Tax Collected at Source (TCS)

- Introduction of Taxation in India
- Payment to other than Salary Return 26Q
- TDS Return Form 26Q
- Salary Components with Payroll
- TDS Return Form 24Q

- Tax Collection at Sources
- Payment to Non-Resident 27Q
- About Traces Website
- Interest & Penalty
- TDS on Property & Rent
- TAN (Tax deduction & collection)

Module 5: Professional Tax

- Professional Tax, ESI & PF
- Tax Form Download, Fill up & Upload

Course Outcome :

The course Outcome is to equip participants with the knowledge, skills, and confidence to navigate the complexities of GST and TDS regulations effectively, enhance their professional capabilities, and contribute to better tax compliance practices within organizations.

LEARNING RESOURCES

SL. NO.	TITLE OF THE BOOK	AUTHOR(S)	PUBLISHER
1	GOODS AND SERVICES TAX (G.S.T.)	Dr. H.C. Mehrotra, Prof. V. P. Agarwal	Sahitya Bhawan Publications
2	TDS & TCS	CA Mohit Gupta	Sumedha Publishing House
3	GST	V.K. Sareen, Ajay Sharma	Kalyani Publication
4	Practical Guide on TDS and TCS	G. Sekar	Commercial Law Publishers (India) Pvt. Ltd.

EVALUATION POLICY FOR THE ADD-ON COURSE

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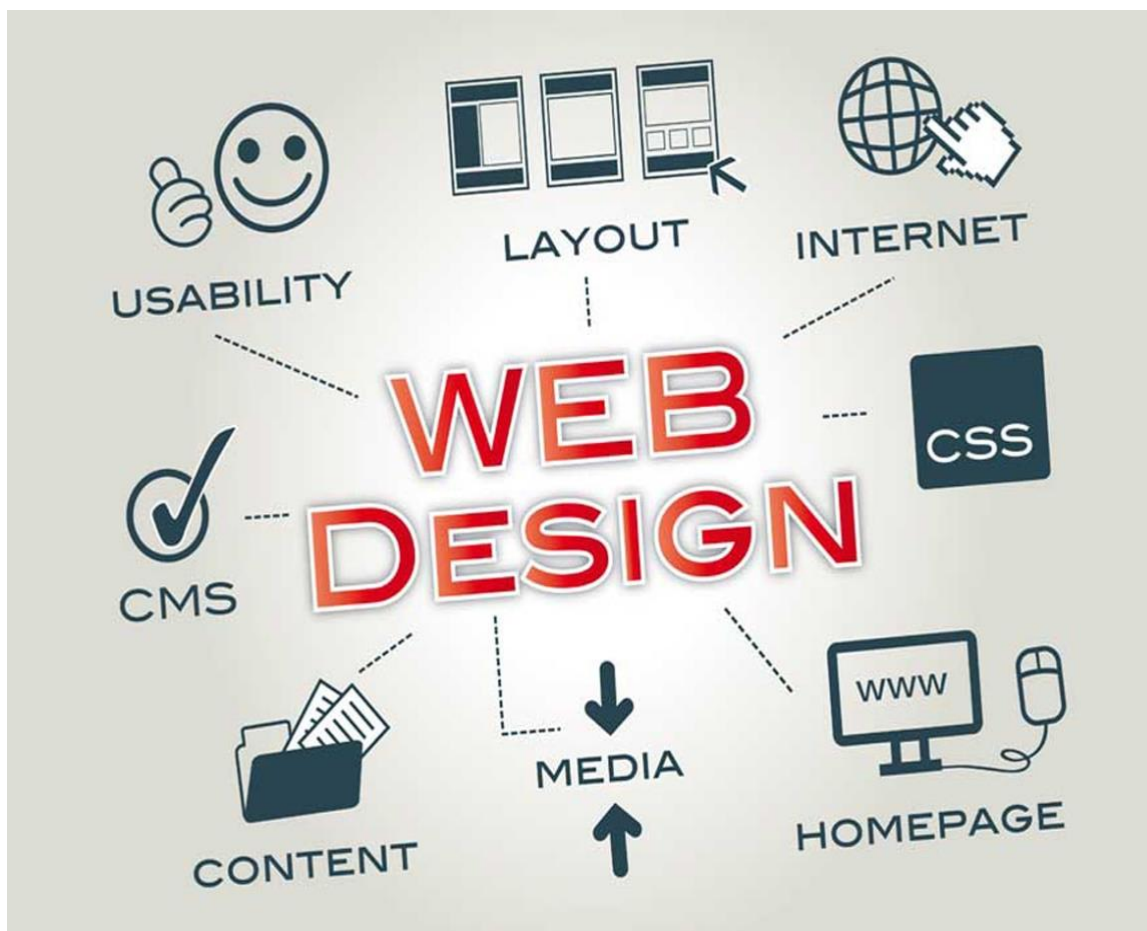
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8. **Minimum 75% attendance is required to receive the certificate of the course.**



30 Hour Certificate Course on Web Designing



Offered by

DINABANDHU ANDREWS COLLEGE

GARIA, KOLKATA

Title:

Certificate Course on Web Designing

Course Overview: This certificate course is designed for provide the basic knowledge for design of the web page/site. Web Development Diploma or Certificate courses subjects or Topics can vary widely in scope and depth, catering to different skill levels and areas of focus within web design.

Course Duration: 30 hours (6 hrs per week x 5weeks)

One Class (Theory): 1 Hour

Lab: 2 Hours

Final Assessment on the Last day

Course Fee: Free of Cost

Pedagogy: Lecture on theory and Practical

Course Designer : INFOTECH LAB

SYLLABUS STRUCTURE OF THE ADD-ON COURSE

Module	UNIT TITLE	HOURS
Module -1	Introduction to Web design	3
Module -2	Javascript Programming	9
Module -3	HTML & DHTML	6
Module -4	Server-side Programming	9
Module -5	Web Application Security	3
Total		30

Module 1: Introduction to Web design

- Internet and World Wide Web
- History and evolution
- Key concepts and terminology

Module 2: JavaScript Programming

- Basics of programming

- JavaScript variables, data types, and operators
- Control structures (if statements, loops)

Module 3: HTML & DHTML

- Structure of HTML documents
- HTML, DHTML elements and tags
- HTML forms

Module 4: Server-side Programming

- Basics of server-side scripting (e.g., Node.js, Python, PHP)
- Handling requests and responses
- Server-side databases (e.g., MongoDB, MySQL)

Module 5: Web Application Security

- Common security vulnerabilities
- Best practices for secure coding

Course Outcome :

- A website is Published using application Server i.e. Tomcat/IIS
- Apply Java script Code to sites.
- Develop Motion Graphic with Flash.
- Apply proper layout and interactive website design.

LEARNING RESOURCES

SL. NO.	TITLE OF THE BOOK	AUTHOR(S)	PUBLISHER
1	Learning Web Designing	Ramesh Bangia	Khana Book publication
2	Web Designing and Publishing	Prof. SANTISH JAIN, M. GEETHA IYER	BPB PUBLICATION
3	Web Designing and Development	Prof. Satish Jain, Ambrish K. Rai, M. Geetha	BPB PUBLICATION
4	Web Development	ANDY VICKLER	Ladoo Publishing LLC

EVALUATION POLICY FOR THE ADD-ON COURSE

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Certificate of Completion

Certificate No: DAC/INL/ADE/20-0001

PROUDLY PRESENTED TO

ADITI MONDAL

*a regular student of Dinabandhu Andrews College having
University Registration Number **052-1211-0001-19**
has successfully participated in add-on course on
"Advance Excel"*

organized by the Infotech Laboratory, Dinabandhu Andrews College (Garia)

DATE: 10/09/2019



MR. SIDDHARTHA DUTTA
COURSE COORDINATOR,
INFOTECH LAB

DR. SOMNATH MUKHOPADHYAY,
PRINCIPAL,
DINABANDHU ANDREWS COLLEGE



Certificate of Completion

Certificate No: DAC/INL/ADE/20-0001

PROUDLY PRESENTED TO

PRASANTA DAS

*a regular student of Dinabandhu Andrews College having
University Registration Number **052-1112-1333-20**
has successfully participated in add-on course on
"Advance Excel"*

organized by the Infotech Laboratory, Dinabandhu Andrews College (Garia)

DATE: 28/11/2020



MR. SIDDHARTHA DUTTA
COURSE COORDINATOR,
INFOTECH LAB

DR. SOMNATH MUKHOPADHYAY,
PRINCIPAL,
DINABANDHU ANDREWS COLLEGE



Certificate of Completion

Certificate No: DAC/INL/ADE/21-0001

PROUDLY PRESENTED TO

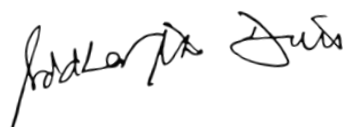
SATHI NASKAR


*a regular student of Dinabandhu Andrews College having
University Registration Number **052-1212-0001-21**
has successfully participated in add-on course on
"Advance Excel"*

organized by the Infotech Laboratory, Dinabandhu Andrews College (Garia)

DATE: 29/11/2021




MR. SIDDHARTHA DUTTA
COURSE COORDINATOR,
INFOTECH LAB


DR. SOMNATH MUKHOPADHYAY,
PRINCIPAL,
DINABANDHU ANDREWS COLLEGE



Certificate of Completion

Certificate No: DAC/INL/ADE/22-0001

PROUDLY PRESENTED TO

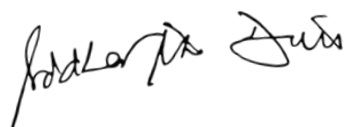
MUSAMMAD RAFIYA KHATOON


*a regular student of Dinabandhu Andrews College having
University Registration Number **052-1215-0223-22**
has successfully participated in add-on course on
"Advance Excel"*

organized by the Infotech Laboratory, Dinabandhu Andrews College (Garia)

DATE: 09/12/2022




MR. SIDDHARTHA DUTTA
COURSE COORDINATOR,
INFOTECH LAB


DR. SOMNATH MUKHOPADHYAY,
PRINCIPAL,
DINABANDHU ANDREWS COLLEGE





CERTIFICATE

OF COMPLETION

Certificate No: DAC/INL/BA/20-0001

this certificate is proudly presented to:

SANDIP DEBNATH

a regular student of Dinabandhu Andrews College having
University Registration Number **052-1111-0549-19**

has successfully participated in add-on course on

“Basic Accounting”

organized by the Infotech Lab in collaboration with Dinabandhu Andrews College
(Garia)

MR. SIDDHARTHA DUTTA
COURSE COORDINATOR,
INFOTECH LAB

DR. SOMNATH MUKHOPADHYAY
PRINCIPAL,
DINABANDHU ANDREWS COLLEGE

DATE: 23/09/2019

CERTIFICATE

OF COMPLETION

Certificate No: DAC/INL/BA/22-0001

PROUDLY PRESENTED TO

BIDISHA ROY

a regular student of Dinabandhu Andrews College having
University Registration Number **052-1211-0657-22**
has successfully participated in add-on course on
“Basic Accounting”

organized by the Infotech Laboratory, Dinabandhu Andrews College (Garia)



MR. SIDDHARTHA DUTTA
COURSE COORDINATOR,
INFOTECH LAB



DR. SOMNATH MUKHOPADHYAY
PRINCIPAL,
DINABANDHU ANDREWS COLLEGE

DATE: 23/12/2022



Infotech Lab
ERP Development Company For HEI

CERTIFICATE OF COMPLETION

Certificate No: DAC/INL/DM/21-0001

THIS IS PRESENTED TO

MOUMITA GHOSH

a regular student of Dinabandhu Andrews College having
University Registration Number **052-1214-0441-18**
has successfully participated in add-on course on

"Digital Marketing"

organized by the Infotech Laboratory in collaboration with Dinabandhu Andrews College (Garia)

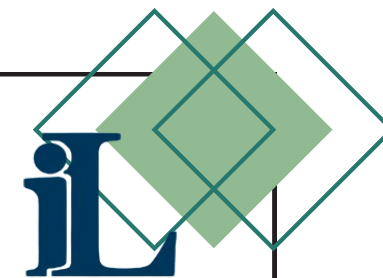
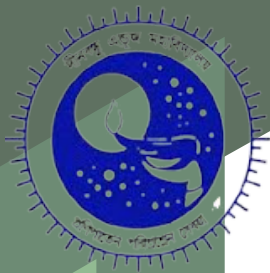
Date: 26/11/2020

Mr. Siddhartha Dutta

Course Coordinator,
Infotech Lab

Dr. Somnath Mukhopadhyay

Principal
Dinabandhu Andrews College



Infotech Lab
ERP Development Company For HEI

CERTIFICATE OF COMPLETION

Certificate No: DAC/INL/DM/22-0001

THIS IS PRESENTED TO

ADITI MONDAL

a regular student of Dinabandhu Andrews College having
University Registration Number **052-1211-0001-19**
has successfully participated in add-on course on

"Digital Marketing"

organized by the Infotech Laboratory in collaboration with Dinabandhu Andrews College (Garia)

Date: 22/12/2021

Mr. Siddhartha Dutta
Course Coordinator,
Infotech Lab

Dr. Somnath Mukhopadhyay
Principal
Dinabandhu Andrews College

CERTIFICATE OF COMPLETION



Certificate No: DAC/INL/GST/19-0001
THIS CERTIFICATE PRESENTED TO



ROHIT KUNDU

a regular student of Dinabandhu Andrews College having
University Registration Number 052-1111-0304-18
has successfully participated in add-on course on
“GST & TDS Training Programme”
organized by the Infotech Laboratory, Dinabandhu Andrews College (Garia)

Course Coordinator,
Infotech Lab

DR. SOMNATH MUKHOPADHYAY
Principal,
Dinabandhu Andrews College

Date: 19/03/2019

CERTIFICATE OF COMPLETION





Certificate No: DAC/INL/GST/21-0001
THIS CERTIFICATE PRESENTED TO



RAKTIMA CHATTERJEE

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University Registration Number 052-1211-0580-20
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“GST & TDS Training Programme”
organized by the Infotech Laboratory in collaboration with
Dinabandhu Andrews College (Garia)


MR. SIDDHARTHA DUTTA
Course Coordinator,
Infotech Lab


DR. SOMNATH MUKHOPADHYAY
Principal,
Dinabandhu Andrews College

Date: 19/11/2020

CERTIFICATE OF COMPLETION





Certificate No: DAC/INL/GST/22-0001
THIS CERTIFICATE PRESENTED TO



RIJU LASKAR

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MR. SIDDHARTHA DUTTA
Course Coordinator,
Infotech Lab


DR. SOMNATH MUKHOPADHYAY
Principal,
Dinabandhu Andrews College

Date: 30/08/2021

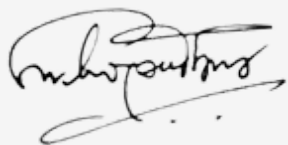
CERTIFICATE Of Completion

Certificate No: DAC/INL/WEB/21-0001

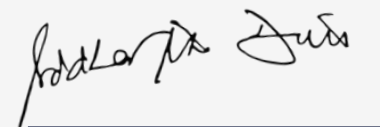
This certificate is presented to

AKIB HOSSAIN MOLLA

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University Registration Number **052-1115-0641-19**
has successfully participated in add-on course on
“Web Designing”
organized by the Infotech Laboratory in collaboration with
Dinabandhu Andrews College (Garia)



Dr. Somnath Mukhopadhyay
Principal,
Dinabandhu Andrews College



Mr. Siddhartha Dutta
Course Coordinator,
Infotech Lab



CERTIFICATE Of Completion

Certificate No: DAC/INL/WEB/22-0001

This certificate is presented to

SABBIR HOSSEN MOLLA

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Dinabandhu Andrews College (Garia)

Dr. Somnath Mukhopadhyay
Principal,
Dinabandhu Andrews College

Mr. Siddhartha Dutta
Course Coordinator,
Infotech Lab