

CIDA (Basic)

(Course Price- 8000)

Certificate in Data Analyst (Basic)

COURSE CODE – CIDA05

ELIGIBILITY – 12TH DURATION-4 Months

SEMESTER – 1 (Basic EXCEL)

- Number Formatting
- Conditional Formatting
- V lookup, H Lookup
- Data validation
- Pivot Table/ Charts
- Logical Functions

SEMESTER – 2 (ADVANCED EXCEL)

- Advanced Conditional Formatting
- Lookup function
- Dashboard Creation
- Power Map & Power Query
- Macro

SEMESTER – 3 (G-Suite)

- Hello Google Drive
- Google Sheet
- Google Forms
- Google Slides

SEMESTER – 4

- Communication Skills
- Presentation Skills
- Corporate Skills

CIDA (Regular)

(Course Price – 15000)

Certificate in Data Analyst (Regular)

COURSE CODE – CIDA06

ELIGIBILITY – 12TH DURATION-6 Months

SEMESTER – 1 (Basic EXCEL)

- Number Formatting
- Conditional Formatting
- V lookup, H Lookup
- Data validation
- Pivot Table/ Charts
- Logical Functions

SEMESTER – 2 (ADVANCED EXCEL)

- Advanced Conditional Formatting
- Lookup function
- Dashboard Creation
- Power Map & Power Query
- Macro

SEMESTER – 3 (G-Suite)

- Hello Google Drive
- Google Sheet
- Google Forms
- Google Slides

SEMESTER-4 (Data Studio)

- Creating Charts & Graphs
- Filters & Controls
- Custom Fields
- User Management: sharing Your Reports

SEMESTER – 5 (Python)

- Syntex and Basic Programming Concepts
- Data Structure
- Data analysis and Visualization

SEMESTER – 6 (VBA)

- Introduction to VBA
- Controlling Program Execution
- Debugging Code & Handling Errors
- VBA Programming Function

SEMESTER – 7

- Communication Skills
- Presentation Skills
- Corporate Skills

CIDA (Advance)

(Course Price – 15000)

Certificate in Data Analyst Advance

COURSE CODE – CIDA06

ELIGIBILITY – 12TH

DURATION-8 Months

SEMESTER – 1 (Basic EXCEL)

- Number Formatting
- Conditional Formatting
- V lookup, H Lookup
- Data validation
- Pivot Table/ Charts
- Logical Functions

SEMESTER – 2 (ADVANCE EXCEL)

- Advanced Conditional Formatting
- Lookup function
- Dashboard Creation
- Power Map & Power Query
- Macro

SEMESTER – 3 (G-Suite)

- Hello Google Drive
- Google Sheet
- Google Forms
- Google Slides

SEMESTER-4 (Data Studio)

- Creating Charts & Graphs
- Filters & Controls
- Custom Fields
- User Management: sharing Your Reports

SEMESTER – 5 (Python)

- Syntax and Basic Programming Concepts
- Data Structure
- Data analysis and Visualization

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SEMESTER – 6 (Power BI)

- Introduction to Power Bi
- Desktop Tooltip Reports & Slicers
- Buttons & Bookmarks in Power Bi

SEMESTER – 7 (VBA)

- Introduction to VBA
- Controlling Program Execution
- Debugging Code & Handling Errors

VBA Programming Function

SEMESTER – 8 (SQL)

- Platforms to execute SQL code
- Creating table
- String Functions

SEMESTER – 9

- Communication Skills
- Presentation Skills
- Corporate Skills