About Primax Academy

Primax Academy was established in the year 2018 and it was registered under the Indian trust Primax Academy is established with act. towering ideals of imparting quality and nonprofitable services to the society through Training Programme, Seminars, Workshops, Educational Training & Skill Development, Study Circles, Counseling & Rehabilitation, Initiating Research Activities etc., Primax Academy is an upcoming Training and Development Center in Bangalore offering a variety of need based training programs, through on-and-off campus modes. In addition, its intention is to upgrade the quality of research work among the faculty members involved in Science & Humanities. Commerce. Management, Education and the allied fields to ensure that all the research work undertaken. is gainfully put to use by the industry, society and corporate world.

About the Course

Excel is the Spreadsheet application in the Microsoft office suite. This workshop will show you how to use the powerful tools in Excel for organizing, Visualizing and Calculating your data.

Target Audience

- Academician & Research Scholar
- Practitioners & Trainers
- Executive from Corporates
- Post Graduate Students



PRIMAX ACADEMY

(Under Primax Educational Trust) Teaching for Creativity......

Organizing Webinar Three Day Advance- Training Programme

on

"SPREADSHEET"

Date 19-07-2020 to 21-07-2020 Time 5:00 PM to 9:00 PM

Registration Fee Rs.800Registration Linkhttps://forms.gle/etnMEmzWPwPWxHBUA

Further Contact Programme Coordinator: 8971725451

Introduction to Excel

- Creating Data
- Editing Data
- Filtering Data
- Sorting Data
- Types of functions

Mathematical Functions

- Addition
- Subtraction
- Multiplication
- Division
- Sumif
- Averageif
- Subtotal

Statistical Functions

- min
- max
- count
- countif
- countA
- stdev
- mean
- mode
- median
- variance

PROGRAMME CONTENT

- correlation • percentile
- Ouartile
- Rank
- Discriminant analysis
- Cluster analysis
- PCA analysis
- parametric test
- Non-parametric test
- ANOVA Family
- T-test
- Correlation and Regression
- Reliably test

Financial Functions

- PV.
- NPV,
- NPER. •
- PMT. \bullet
- RATE. •
- IRR. •
- SLN. •
- SYD. •
- •
- DB,

- **Logical Functions**
- if.
- else.
- and.
- \bullet or.
- not.
- Sensitive Analysis
- Simulation Analysis
- **Operational Research Tools**
- Linear programming problem
- Transportation problem
- Assignment model
- Network analysis
- V Lookup and H lookup
- Pivot Table
- **Accounting functions**
- Depreciation
- SLN
- DB
- SYD
- DDB
- Goal Seek Analysis
- Conditional Formatting
- Data Management and Validation

• Page layout & Settings





Mr. Dharmendra H

He is an M.Com Graduate from Bangalore University. A faculty member in Acharya Institute of Graduate Studies from 2012-2017. His area of specialization is Accounting, Taxation, Operation Research and Finance. He has cleared NET, K-SET and TN SET. He has delivered guest talk on various topics in different colleges and Presented papers in National and international journals. He has Conducted workshops on Spreadsheet and SPSS at various colleges in Bangalore City.

Note:

- The maximum intake 100 Seats.
- The Fee Include Materials & E-Certificate.
- No Video recording.
- E-Book will be provided.

Happiness Comes From Giving Happiness..... "KNOWLEDGE IS A BIG SUCCESS IN LIFE"



- IPMT.