



Ref: CC/WRSP-NOT/22/43/48

Date: 27 - Sep-2022

NOTICE

This is to inform all the Students that a workshop on Mastering Tally Prime: Research Methodologies for Financial Data Management will be organized on 13.10.2022 from 9:30 AM to 5:30 PM in the auditorium of Catalyst College.

The workshop is completely free, and no money will be charged for the Training or Certification.

Interested students are instructed to meet the Activity In-Charge / Class Coordinator for more details and their registration.

By the order of

Principal in COLLEGE

Principal in COLLEGE

CATALYST CONDUCTION Pathous industrial Area

Plot No.: Pathputra, Patha-13

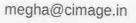
Pathputra, Patha-13

Plot No.C16(P), Patliputra Industrial Area Patliputra, Patna- 800013













Date: 13/10/2022

Workshop Title:

Mastering Tally Prime: Research Methodologies for Financial Data Management

Number of Students Participated: 60

Overview:

This workshop will introduce participants to Tally Prime, one of the leading accounting and financial data management software tools, while also exploring research methodologies that can be employed for better financial data analysis, reporting, and decision-making.

The focus will be on combining Tally Prime's features with effective research techniques to provide a comprehensive understanding of how to streamline financial management and data-driven decision-making processes.

Model 1: Introduction to Tally Prime

Session 1: Getting Started with Tally Prime

- Overview of Tally Prime: Understanding the interface, navigation, and key functionalities.
- Basic Configuration: Setting up a company, chart of accounts, and configuring Tally Prime for your financial needs.
- Data Entry: Managing vouchers (purchase, sales, receipts, payments, journal entries).

Session 2: Managing Financial Transactions

- Transaction Types: Creating, editing, and deleting transactions in Tally Prime.
- Accounts Receivable and Payable: Tracking customer and supplier balances.
- GST and Taxation: Setting up GST in Tally Prime and generating reports.

Session 3: Tally Prime Advanced Features

- Inventory Management: Managing stocks, items, and batches.
- Multi-Currency Support: Handling transactions in multiple currencies.
- Security and User Access: Setting up user roles and permissions.



Model 2: Research Methodologies for Financial Data

Session 1: Introduction to Research Methodologies in Financial Management

- Quantitative vs Qualitative Research: Key distinctions and their relevance to financial data.
- Data Collection Methods: Surveys, interviews, observation, and secondary data (financial statements, industry reports).
- Data Analysis Methods: Descriptive, inferential, and predictive analysis.

Session 2: Financial Data Analysis in Tally Prime

- Analyzing Financial Statements: Understanding Profit & Loss, Balance Sheet, and Cash Flow Reports.
- Research-Driven Financial Analysis: Using research methodologies to identify trends, outliers, and anomalies in financial data.
- Benchmarking Financial Data: Comparing financial data against industry standards or historical data.

Session 3: Research Techniques for Financial Forecasting and Decision-Making

- Trend Analysis: Using historical financial data to forecast future performance.
- Ratio Analysis: Key financial ratios and their interpretation for better financial decision-making.
- Scenario Analysis & Sensitivity Analysis: Understanding risk and uncertainty in financial projections.

Model 3: Advanced Research and Reporting Techniques

Session 1: Customized Financial Reports in Tally Prime

- Customizing Financial Statements: Tailoring reports for specific needs (industry reports, investor reports, etc.).
- Integrating External Data: Importing data from external sources (Excel, databases) for more robust analysis.
- Creating Dashboards and Visualizations: Using Tally Prime's reporting tools to create financial dashboards.

Session 2: Linking Research Findings to Financial Strategy

- Strategic Decision Making: Using research findings to drive financial strategies (e.g., capital budgeting, cost reduction).
- Impact of Financial Data on Business Strategy: How research methodologies ean help in making informed business decisions.



Session 3: Practical Exercises and Case Studies

- Hands-on Sessions: Participants will work on real-life case studies to apply Tally Prime and research methodologies for financial analysis and reporting.
- Group Discussions: Analyzing different business scenarios and coming up with actionable insights based on financial data.

Model 5: Data Accuracy, Ethics, and Best Practices

Session 1: Data Accuracy & Validation in Tally Prime

- Ensuring Accurate Data Entry: Best practices for entering and validating data in Tally Prime.
- Audit Trails: Using Tally Prime's audit features to track and rectify discrepancies.

Session 2: Ethics in Financial Data Management

- Ethical Considerations: Ethical issues in financial data collection, reporting, and analysis.
- Data Privacy and Security: Ensuring sensitive financial information is 2 and led with care.

Session 3: Best Practices and Final Q&A

- Best Practices in Financial Data Management: Ensuring efficient and ethical financial data management.
- Closing Q&A: Address any lingering questions or concerns from the participants.

Target Audience:

- Accountants
- Financial Analysts
- Business Owners
- Students/Professionals interested in Accounting and Financial Data Management.



Mastering Tally Prime

Research Methodologies for Financial Data Management

Date:13/10/2022









Mastering Tally Prime

Research Methodologies for Financial Data Management

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Registration

For Workshops/Seminars/Conferences during Academic Year 2022-2023

Mastering Tally Prime: Research Methodologies for Financial Data Management

(13 October 2022)

S. No.	ID	Name of the student	Student's Signature
1	445-8025	Vikash Kumar	vikesh kumas
2	445-8092	Vikash Kumar Pandit	Vikean kro pandib
3	445-8245	Vishwas Sinha	Vishwas simpo
4	445-8040	Vivek Kumar	DINEK HUMAY
5	445-7102	Amrendra Kumar	Amrenelya kumen
6	445-7111	Krishna Kumar	Amishma Ks.
7	445-7103	Ankit Kumar	Mich
8	445-7124	Shrishty Kumari Singh	Reingh
9	445-7119	Chandan Kumar	Chandan Kum
10	445-7113	Durgesh Kumar Jha	Naina saki
11	445-7106	Naina Saki	Jacra Say
12	445-7155	Naina Bharti	Naina Bhast
13	445-7183	Ashish Kumar Jha	Mish Ko Ihr
14	445-7214	Shobha Kumari	Souna kumari
15	445-7229	Ruchi Jha	Rushisha.
16	445-7259	Vinita Kumari	20
17	445-7268	Rajnish Kumar	R. Kinner
18	445-7285	Pawan Krishna Gandhi	P. K. Grand h
19	445-7303	Riya Kumari	Bixa 16 man
20	445-7320	Sumit Kumar	Smoth low
21	445-7365	Abdur Rahman	Modes form
22	445-7426	Aditya Kumar	ANTHON IAN.
23	445-7425	Sunny Kumar	Sunny Kx.
24	445-7236	Golu Kumar	Golu Kumar
25	445-7429	Seema Kumari	Seema Ichi
26	145-7244	Riya Kumari	RIYA CON
27	445-7115	Sakshi Kumari	- Salyhi
28	445-7427	Sidhant Kumar	Clothant Kr.
29	445-7422	Vishwjeet Kumar	VIShwareky
30	445-7420	Veer Gupta	ver oubb
31	445-6983	Aabha Kumari	Aabha Kri
32	445-6965	Aarti Kumari	AODI IST

33	445-6997	Abhishek Kumar	A. Kunay.
34	445-7018	Abhishek Paswan	Absorbed
35	445-6838	Amar Kumar Jaiswal	Amax
36	445-7248	Gulshan Kumar	2: Kumar
37	445-6901	Himanshu Raj	Homorn sher kan
38	445-6925	Jyoti Kumari	Tunt lesson 18
39	445-7453	Kalpana Kumari	Kalona Kir.
40	445-7404	Kalyan Kumar	Kalyan Kr.
41	445-7003	Manish Ranjan	Marism
42	445-7021	Md Imran	Amort ou
43	445-6921	Muskan Malhotra	Muskam
44	445-6999	Praveen Kumar	DATIMON
45	445-6930	Priyanshu Kumari	moranshu.
46	445-7037	Rajan Raj	Jana Q.1
47	445-7386	Rajesh Kumar	Ranchaka
48	445-6961	Rajiv Kishor Singh	Rasiv Knishor Singn
49	445-6868	Rajnikant Kumar	Paintennt
50	445-6978	Rajshi Shah	Paishi Chal-
51	445-6957	Ravi Ranjan Kumar	Para Raying
52	445-7025	Rohit Kumar	Rehitkumas
53	445-7351	Sanju Kumari	Sanie Kumari
54	445-6995	Subham Kumar	Suppan
55	445-7005	Sunil Kumar	Sunil kumer
56	445-7291	Supriya Kumari	Supple
57	445-6989	Surabhi Kumari	Smalle:
58	445-6967	Swarnika Kumari	Or harming
59	445-7666	Vikram Kumar	Villa III
60	445-7009	Divya Kumari	Athere Vinne

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Course Coordinator