### AN INTERNSHIP REPORT ON

CREATING LEDGER IN TALLY ERP9

ed in accordance with the requirement for the degree of B.COM COMPUTER APPLICATIONS



Under the Faculty Guidance of Dr. CH. ANADA KUMAR, M.com, M.B.A M.A litt, MDCA, AFSETT, Ph.D.

V.S.R. GOVERNMENT DEGREE & PG COLLEGE, MOVVA

Submitted by: Mathangi Sreenivasa rao Reg No 2029223066034

V.S.R. GOVERNMENT DEGREE & PG COLLEGE, MOVVA

KRISHNA UNIVERSITY

#### V.S.R. GOVERNMENT DEGREE & PG COLLEGE, MOVVA



#### CERTIFICATE

This is to certify that is the bonafide record of the project work carried out by Mathangi Sreenivasa rao, Reg.No2029223066034 partial fulfillment of the requirement for the award of the degree B.COM COMPUTER APPLICATIONS

WAY 25/7/25

Head of the Department

V.S.R. GOVERNMENT DEGREE & PG COLLEGE, MOVVA



#### DECLARATION

I Mathangi Sreenivasa rao, Reg No: 2029223066034 hereby declare that the project report title CREATING LEDGER IN TALLY ERP9 under the guidance of Dr. CH. ANADA KUMAR, M.com, M.B.A M.A litt, MDCA, APSETT, Ph.D is submitted in partial fulfillment of the requirements for the award of the B.COM COMPUTER APPLICATIONS. This is a record of bonafide work carried out by me and the results embodied I this project report not been reproduced or copied from any source. The results embodied in this project report nave not been submitted to any other university or institute for the award of any other degree.

M. Sveenivasa Rao
Signature of the Student



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## CERTIFICATE

This is to certify that

Mr./Miss Mathangi Sreenivasa rao

has successfully completed Internship for long term in project titled CREATING LEDGER IN TALLY ERP9

by Anjanaas Foundation From April-23 to July-23.

CERT NO: CERT NO AF/INT/1738

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Mathangi Sreenivasa rao REG NO. 2029223066034

H. Steeniussa

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#### Abstract:

Tally ERP 9, a widely used accounting software, offers comprehensive features for financial management and record-keeping. This abstract focuses on the process of creating ledgers in Tally ERP 9, highlighting its significance in efficient financial management for businesses.

Through an analysis of Tally ERP 9's functionalities and capabilities, this study explores the key steps involved in creating ledgers. It begins with defining ledger details, including account names, account types, and associated attributes. Tally ERP 9 allows businesses to input this information, ensuring accurate categorization and tracking of financial transactions.

The analysis further delves into the advantages of creating ledgers in Tally ERP 9. It facilitates organized and systematic recording of financial data, ensuring accurate bookkeeping and ease of retrieval when generating financial reports. By creating ledgers specific to various accounts, such as sales, purchases, expenses, and income, businesses can analyze their financial performance efficiently.

Additionally, Tally ERP 9 enables businesses to define and customize the chart of accounts, allowing for accurate classification and grouping of ledgers. This enhances financial analysis and reporting capabilities, providing businesses with valuable insights into their financial health.

Moreover, the study highlights Tally ERP 9's integration capabilities with other modules, such as inventory and accounts payable/receivable. This integration allows for seamless data flow and real-time updates, ensuring accurate recording of transactions and facilitating comprehensive financial management.

The study concludes by emphasizing the benefits of creating ledgers in Tally ERP 9 for businesses. It streamlines financial processes, enables accurate bookkeeping, enhances financial reporting, and improves overall financial decision-making. By leveraging Tally ERP 9's ledger creation features, businesses can effectively manage their financial transactions, maintain organized records, and gain valuable insights into their financial performance.

Understanding the process of creating ledgers in Tally ERP 9 is essential for businesses seeking efficient financial management. This abstract serves as a valuable resource for organizations considering or already utilizing Tally ERP 9, providing insights into the significance of ledgers and demonstrating how they optimize financial processes and facilitate informed decision-making. By harnessing the power of Tally ERP 9, organizations can enhance their financial management capabilities, improve accuracy in record-keeping, and drive financial success.

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To bring about a phenomenal transformation in the lives of needful individuals by helping them find better opportunities to aid their development.

#### MISSION:

To improve the standards of living by providing a window of opportunities and thereby helping people to attain so cial protection.

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# AN INTERNSHIP ON

# Creating Ledger in Tally.ERP 9

purchases, total sales, debtors, creditors, incomes, expenses may not be known as journal. And to get information about the above, the entries passed in the journal are classified on the basis of their nature in another book which is known as ledger. Journal is a memorandum book to record transactions date wise. On a particular date, what are total

An account represents a detailed record of changes that have occurred in a particular asset, liability, expense, loss, gain or capital during the accounting period. All these separate accounts are kept in a loose leaf binder, and the entire group of accounts is called a ledger.

## Utility of a Ledger

- The ledger is a master record of all the accounts of a business unit
  It is a principal book of double entry system of accounting which provides all important
  information
- may be obtained through ledgers, such as to whom what is payable, from whom what is receivable, what is the position of assets and liabilities of the business Separate accounts are maintained based on their nature, so all information relating to transactions
- Ledger helps us preparing the trial balance to ensure the arithmetical accuracy of the account
- Moreover, ledger assists us in preparing trading, profit and loss account and Balance sheet

# How to Creating Ledger in Tally.ERP 9

How many ways to create?

There is a total of 2 major ways to create a ledger in Tally,

- One way is to create a Single Ledger
- Another way is to create it with Multiple Ledgers
  To create ledger from voucher screen by pressing ALT

Method 1: Single Ledger Creation in

Step 1: From Gateway of Tally, go to Accounts Info easily with the help of an option called Multiple Ledgers. create it with the help of the Single Ledger option. On the other hand, when we need to create more ledgers, we can create it Explanation: When we need to create 1 or 2 ledgers, we can

Step 2: Go to Ledger

Step 3: Under single ledger, Select the option Create

Step 4: Fill the particulars in the Ledger Creation screen

Name: The first box is the Name of the ledger. Enter the name

of the ledger, for example, Furniture A/c; Party ledger account (sales)

 Under: Every ledger requires a group to operate in. For example, Furniture A/e will be under Fixed Assets group and party ledger account (sales) under Sundry debtors as they are receivables which the company will realise on the future point of time.

[Rule: The rule is very simple we just have to select the group that is required as per the nature of the ledger.]

- Inventory values are affected: This needs to be set to yes if we have stock to be maintained
- Mailing details: Details like Name, Address, Country and Bank Details for the ledger has to be filed [ Note: It is for the ledgers such as debtors and creditors which require these kinds of details.]
- Tax Registration Details: Tax registration details include:

PAN/IT No. :

Registration Type : \_\_\_\_

GSTIN/UIN. : \_\_\_\_

[Note: Similar to mailing details, these details are also of people and not for ledgers like furniture, building etc.]

 Opening balance: This is the opening balance of the ledger if any. Any balance of the ledger which is being carried forward from the previous year will have to be entered as the opening balance.

Method 2: Multiple Ledger Creation in Tally

The process is almost the same as the single ledger method. Only one step is different.

Step 1: From Gateway of Tally, go to Accounts Info.

Step 2: Go to Ledger

Step 3: Under Multiple ledgers, Select the option Create

Step 4: Fill the particulars in the Ledger Creation Screen:

Under Group: This option is similar to the Under option under the Single Ledger Method. For example, Furniture A/c, Electrical and Fittings will be under Fixed Assets group, Investment in shares, Investment in Fixed deposit account under Investment group etc., This works well if we create ledgers under only one group. This type of ledger creation is also not useful for creating Sundry debtors ledger and sundry creditors ledger as we have to also fill up GST details of individual creditors and debtors while creating ledger account for them.

Which is the Best Method to Create Ledger in Tally.ERP 9?

It is totally up to the decision of users to create ledgers using single ledger or multiple ledger method because that totally depends on the requirements.

Only one important thing to note is that we get more details while creating ledgers under the Single Ledger Method as compared to Multiple Ledger Method. Because in Multiple Ledger Method, there are no options such as:

- · Inventory values are affected
- Mailing Details
- Tax Registration Details

For this, we have to edit the ledger individually while passing the accounting entries or we can go to each ledger and edit them. In short, choose the method wisely to save your time

#### Groups

Groups are collection of ledgers of the same nature. Account groups are maintained to determine the hierarchy of Ledger Accounts, which is helpful in determining and presenting meaningful and compliant reports. Using this you can generate reports, which are meaningful as well as compliant with laws.

At the highest level, accounts are classified into Capital or Revenue – and more specifically into Assets, Liabilities, Income and Expenditure.

Tally.ERP 9 provides you with 28 pre-defined Groups. Of these 15 are Primary Groups and 13 are Sub-Groups. You can also create your own groups, either as Sub-groups or Primary groups. Groups can be sub-classified to an unlimited level to give a virtual accounting tree. The lowest level would be the Ledger Account. All Voucher entries are passed using ledgers. You can create the required chart of accounts. You can group the Ledger accounts under the required Groups at the time of creating the chart of accounts or you can alter them at any time.

#### **Default Groups**

In Tally.ERP 9, there are a number of defaults Groups that can be used for various accounts.

#### Capital Account

This records the Capital and Reserves of the company. The ledgers that belong to Capital

Accounts are Share Capital, Partners' Capital A/c, and Proprietor's Capital Account and so on.

#### Reserves and Surplus [Retained Earnings]

This contains ledgers like Capital Reserve, General Reserve, Reserve for Depreciation and so on.

#### Current Assets

Current Assets record the assets that do not belong either to Bank Accounts or to Cashin-Hand sub-groups.

- Bank Accounts: Current account, savings account, short term deposit accounts and so on.
- Cash-in hand: Tally.ERP 9 automatically creates Cash A/c in this group. You can open more than one cash account, if necessary.

**Note:** An account under Cash-in-hand group or Bank Accounts/Bank OCC A/c group is printed as a separate Cash Book in the traditional Cash Book format and does not form part of the Ledger.

- Deposits (Asset): Deposits contain Fixed Deposits, Security Deposits or any deposit made by the company (not received by the company, which is a liability).
- Loans & Advances (Asset): This records all loans given by the company and advances of a non-trading nature (example: advance against salaries) or even for purchase of Fixed Assets. We do not recommend you to open Advances to Suppliers' account under this Group. For further details, please refer to the section on Common Errors.
- Stock-in-hand: This group contains accounts like Raw Materials, Work-in-Progress and Finished Goods. The balance control depends on whether you have selected Integrated Account-cum-Inventory option while creating the company. (Refer to Company creation section for more details) Let us consider these options:
- Integrated Accounts-cum-Inventory: This option has a significant effect on the Balance Sheet and Profit & Loss Account. If set to Yes, it brings the stock/inventory balance figures from the inventory records and provides a drill down to the Stock registers from the Balance Sheet. You are not allowed to directly change the closing balance of an account under this group. You are allowed to pass transactions in Inventory records and the account balances are automatically reflected in the Balance Sheet as Closing Stock.
- Non-integrated Accounts-cum-Inventory: If Integrated Account-cum-Inventory option is set to No, it ignores the inventory books figures and picks up manually entered closing stock balances from the ledger account created. This provides the facility to maintain accounts separately and inventory separately.
  - You are not allowed to pass transactions if your accounts that come under this Group. It allows you to hold opening and closing balances only. Since no vouchers can be passed for these accounts, they are the only accounts for which the closing balances can be directly altered (by an authorised user only).
- Sundry Debtors: For customer accounts refer to common and possible errors in grouping of accounts section.

#### **Current Liabilities**

Accounts like Outstanding Liabilities, Statutory Liabilities and other minor liabilities can

be created directly under this group. Sub-groups under Current Liabilities are Duties and Taxes, Provisions and Sundry Creditors

- Duties and Taxes: Duties and Taxes contain all tax accounts like VAT, CENVAT, Excise, Sales and other trade taxes and the total liability (or asset in case of advances paid) and the break-up of individual items.
- Provisions: Accounts like Provision for Taxation, Provision for Depreciation and so on are recorded under Provisions.
- Sundry Creditors: For trade creditors, refer to common and possible errors in grouping of accounts section.

#### Investments

Group your investment accounts like Investment in Shares, Bonds, Govt. securities, long term Bank deposit accounts and so on. This allows you to view the total investments made by the company.

#### Loans (Liability)

Loans that a company has borrowed, typically long-terms loans.

- Bank OD Accounts [Bank OCC Accounts]: Tally.ERP 9 provides you with distinct types of Bank Accounts,
- Bank OCC A/c: To record the company's overdraft accounts with banks. For example, Bill Discounted A/c's and Hypothecation A/c's etc.

Note: An account under Bank OCC A/c group is printed as a separate Cash Book in the traditional Cash Book format and does not form part of the Ledger.

- Secured Loans: Term loans or other long/medium term loans, which are
  obtained against security of some asset. does not verify the existence of the
  security. Typical accounts are Debentures, Term Loans, and so on.
- Unsecured Loans: Loans obtained without any security. Example: Loans from Directors/partners or outside parties.
- Loans and Advances (Asset) group: The Suspense Account is a Balance Sheet item. Any expense account even if it has 'suspense' in its name, it should be opened under Revenue group like Indirect Expenses and not under Suspense Account group.

#### Sales Account

You can classify your sales accounts based on Tax slabs or type of sales. This also becomes a simple mechanism for preparation of Tax returns.

For example,

- Domestic Sales
- Export Sales

Now under Domestic Sales open the following ledgers:

- Sales (10%)
- Sales (5%)
- · Sales (exempt)

Note: Do not create customer accounts under this group. For more details, refer to common and possible errors in grouping of accounts section.

#### Purchase Account

This is similar to sales accounts, except for the type of transactions.

#### Direct Income [Income Direct]

These are Non-trade income accounts that affect Gross Profit. All trade income accounts fall under Sales Accounts. You may also use this group for accounts like Servicing, Contract Charges that follow sales of equipment.

For a professional services company, you may not use Sales Account group at all. Instead, open accounts like Professional Fees under this group.

#### Indirect Income [Income Indirect]

These are miscellaneous non-sale income accounts. Example: Rent Received and Interest Received.

#### Direct Expenses [Expenses Direct]

These are manufacturing or direct trading expenses. These accounts determine the Gross Profit of the company.

#### Indirect Expenses [Expenses Indirect]

All administrative, selling or non-direct expenses.

Profit & Loss Account is a reserved primary account in Tally.ERP 9. You can use this account to pass adjustment entries through journal vouchers. For example, transfer of profit or loss account to Capital or Reserve account.

#### Pre-Defined Groups

There are twenty eight pre-defined groups in Tally.ERP 9. These groups are a part of the chart of accounts for most organizations. For example, Sales Accounts is a pre-defined group. All sales ledgers can be classified under this group.

Out of the twenty eight pre-defined groups, fifteen are primary groups and thirteen are sub-groups. The user can create any number of primary groups and sub-groups.

Primary Groups	Subgroups
Branch / Divisions	Bank Accounts
Capital Account	Bank OD A/c
Current Assets	Cash-in-hand
Current Liabilities	Deposits (Asset)
Direct Expenses	Duties & Taxes
Direct Incomes	Loans & Advances (Asset)

ixed Assets	Provisions
Indirect Expenses	Reserves & Surplus
Indirect Incomes	Secured Loans
Investments	Stock-in-hand
Loans (Liability)	Sundry Creditors
Misc. Expenses (ASSET)	Sundry Debtors
Purchase Accounts	Unsecured Loans
Sales Accounts	
Suspense A/c	

Out of the fifteen primary groups, nine primary groups appear in the balance sheets that are capital in nature and six primary groups appear under Profit & Loss account which are revenue in nature.

re-defined Subgroups	Under
Bank Accounts	Current Assets
Bank OD A/c	Loans (Liability)
Cash-in-hand	Current Assets
Deposits (Asset)	Current Assets
Duties & Taxes	Current Liabilities
Loans & Advances (Asset)	Current Assets
Provisions	Current Liabilities
Reserves & Surplus	Capital Account
Secured Loans	Loans (Liability)
Stock-in-hand	Current Assets
Sundry Creditors	Current Liabilities
Sundry Debtors	Current Assets
Unsecured Loans	Loans (Liability)

#### Create account groups one-by-one

- Go to Gateway of Tally > Accounts
   Info. > Groups > Create ( under Single Group )
- 2. Enter the Name of the group.
- 3. Enter the Alias name, if required.
- 4. In the field Under , from the List of Groups displayed, select the parent group under which the group has to be classified. For example, Indirect Expenses .

Note: Groups can be created under the group Primary, if required. To classify a group under Primary, the option Allow Advanced entries in Masters should be enabled in the Master Configuration screen. To enable it:

- · Click F12: Configure from Gateway of Tally .
- . Select Accts/ Inventory Info. from the Configuration menu.
- ◆ In the Master Configuration screen, set the option Allow advanced entries in masters.

The Group Creation screen appears as shown below:

Group Cr	eauvii	CANAL CONTRACTOR
Name	: Administrative Exp	enses
(alias)	: Office Expenses	
Under	: Indirect Expenses	Accept?
		Yes or No

5. Click Yes to accept the screen.

A new group created under primary will not be reflected in reports until you pass masters/transactions for that group.

#### View account groups one-by-one in display mode

- Go to Gateway of Tally > Accounts
   Info. > Groups > Display ( under Single Group ).
- Select the name of the group required from the List of Groups displayed. The ledger display screen appears as shown below:

Group D	splay	National Enterprise
Name (alias)	: Administrative Expenses : Office Expenses	
Under	: Indirect Expenses	Bulling
Group he	haves like a sub-ledger	? No
		? No
Nett Debi	t/Credit Balances for Reporting calculation (for example: taxes, discounts) les invoice entries)	? No ? No ? I Not Applicable

Note: In the display mode, group details can't be modified.

#### Alter a Group

The details entered in a group can be modified when required.

- 1. Go to Gateway of Tally > Accounts
  Info. > Groups > Alter ( under Single Group ) .
- 2. Select the name of the group required from the List of Groups displayed.
- 3. Make the necessary changes in the Group Alteration screen.
- 4. Click Yes to save the changes.

#### Create Multiple Groups in one-go

You can create, edit or delete multiple groups in Tally.ERP 9.

- Go to Gateway of Tally > Accounts Info. > Groups > Create (Multiple Groups).
- 2. Select the group category in the field under.
- 3. Enter the Name of the group. The screen appears as shown below:

er Group Creation Company A	
	Under
. Creditors - Raw Materials . Creditors - Consumables	Sundry Creditors Sundry Creditors

4. Select All Items in the field Under to create multiple groups of different categories.

**Note:** You can add any number of sub-groups to an already created or selected group. The sub-groups inherits the characteristics of the parent groups.

A new group created under primary will not be reflected in reports until you pass masters/transactions for that group.

#### **Buttons** in Multiple Group Creation

Button	Shortcut Keys	Behaviour
F4: Parent	F4	The Parent Group can be changed
L: Ledgers	Ctrl+L	Navigate to Ledger Creation screen
S: Cost Category	Ctrl+S	Navigate to Cost Category Creation Screen
C: Cost Center	Ctrl+C	Navigate to Cost Centre Creation Screen
O: Employee Groups	Ctrl+O	Navigate to Employee Group Creation Screen

P: Employee	Ctrl+P	Navigate to Employee Creation Screen
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**Note:** The default buttons available are Parent Group and Ledger. To display other buttons, enable features in F11: F1 Accounting Feature.

#### Display Multiple Groups

- 1. G o to Gateway of Tally > Accounts Info. > Groups.
- Click Display (Multiple Groups). The Multi Group Display screen appears as shown below:

der Group : Sundry Creditors	
Name of Group	Under
1. Creditors - Consumables 2. Creditors - Raw Materials	Sundry Creditors Sundry Creditors

Select the groups to display from the List of Groups or select All Items to display all groups.

Note: Select F4: New Parent or press Ctrl+F4 to select any other group in the display mode.

#### Alter Multiple Groups

- 1. Go to Gateway of Tally > Accounts Info. > Groups > Alter (Multiple Groups) .
- 2. Select the group from the **List of Groups**. The **Multi Group Alteration** screen appears as shown below:

Multi Group Alterat	ion Campany A	Ctrl + M
Under Group	: Sundry Creditors	
S.No. Name o	f Group	Under
1. Creditors - C. 2. Creditors - R		Sundry Creditors Sundry Creditors

3. Change the details as required and click Yes to save changes.

#### Delete a Group

Groups can be deleted from the alteration screen. You cannot delete groups from the Multiple group Alteration mode.

- Go to Gateway of Tally > Accounts
   Info. > Groups > Alter (under Single Group).
- 2. Select the group from the List of Groups.
- 3. Click D: Delete.
- 4. Click Yes to confirm deletion.

Note: A group cannot be deleted if:

- The group has sub-groups.
- The group has ledgers classified under it.
- The group is a predefined master.

#### Bank Ledgers

Bank ledgers contain relevant information about a bank that you use to make or receive payments. You can provide information such as Bank name, Account no., IFS code, and address while creating bank ledgers.

- 1. Go to Gateway of Tally > Accounts Info. > Ledgers > Create.
- 2. Enter the Name of the bank for the bank ledger.
- 3. Select Bank Account from the List of Groups , in the Under field.

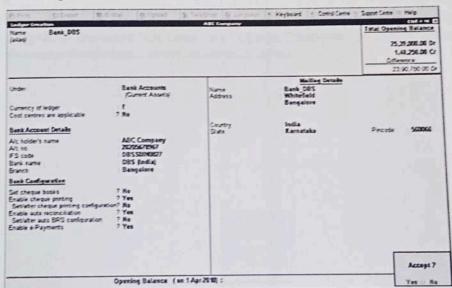
Note: The Books Beginning date is pre-filled in Effective Date for Reconciliation field.

- 4. Provide the following details in Bank Accounts details :
  - A/C holder's name It prefills the company name; however, you can alter this name by pressing Backspace.
  - o A/c no. Provide the account number of your bank.
  - o IFS code Provide the IFS code for your bank.

Note: If the IFS code in incorrect, the system prompts the warning message "Invalid IFS Code. The IFS Code must contain 4 alphabets, followed by 0 and 6 numbers/alphabets. For example, KKBK0000434."

o Bank name - Select the bank name from the List of Banks .

The Ledger Creation screen appears as shown below:



Note: The List of Banks is displayed only when TSS and internet connectivity is available. Additionally, the Bank Configuration displays options that are applicable for the bank you select.

- 5. Under Bank Configuration:
  - Enable Set cheque books. Enter the details of the cheque range in the Cheque Book Management screen as shown below:

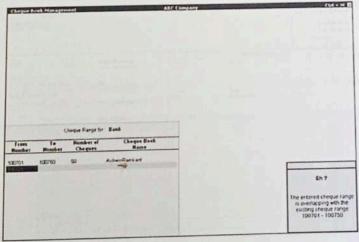
From Number	To Number	Number of Cheques	Cheque Book Name
00701	100750	50	AshwinRamkant_

Note: You can set cheque ranges from the Cheque Register report as well.

 Enable Set cheque printing configuration? to Yes. Refer to the topic <u>Setting Up Cheque Printing Configuration in Bank Ledger for more</u> details.

Note: In case the cheque printing feature is not enabled in F11: Accounting Features the error message - Enable Cheque Printing from F11 Accounting Features will be displayed while setting the option - Set/Alter Cheque Printing Configuration to Yes in the bank ledger master.

One bank ledger may have multiple cheque books. If you enter a cheque number that already exists in another cheque range, the error message The entered cheque range is overlapping with the existing cheque range is displayed, as shown below:



- Enter the correct cheque numbers and press Enter to navigate to the Ledger Creation screen.
- Set Enable auto reconciliation to Yes to reconcile the bank accounts by importing the bank statements.
- Enabling Set/alter auto BRS configuration opens the Location of Bank Statements screen. Specify the path for Location and Location of imported bank statements as shown below:

### Location of bank statements Location : D:\Tally.ERP 9 Location of imported bank statements : D:\Tally.ERP 9

- Enable e-Payments: This option is applicable only for banks supported for electronic modes of payment. The following banks are supported for e-payments capability:
  - o DBS Bank India
  - o Standard Chartered Bank India
  - o Standard Chartered Bank UAE
  - o YES BANK India
  - o ICICI Bank India
  - o Kotak Mahindra Bank
  - o HDFC Bank
  - o Bank of Baroda

Upon selecting one of the banks from the above list, the e-payments capability is enabled by default.

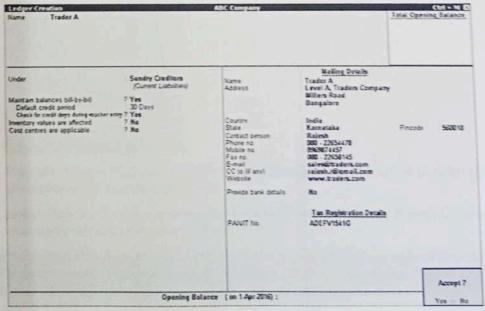
- 6. Enter the Name , Address , State and Pincode in the Mailing Details section.
- 7. Press Enter or Y to accept and save the bank ledger.

#### Party Ledgers

A business deals with customers, wholesalers, retailers and many such business parties on a day-to-day basis. You need to create party ledgers to record transactions that you make, which may involve receipts or payments, or supplies or receipts from these parties.

#### Create party ledger

 Go to Gateway of Tally > Accounts Info. > Ledgers > Create . The Ledger Creation screen displays as shown below:



In the party ledger the cursor will skip the field Maintain balances bill-by-bill when the option Inventory Values are affected is enabled. Also, if you select a foreign currency in the Currency of ledger field, the option Maintain balances bill-by-bill will not be displayed.

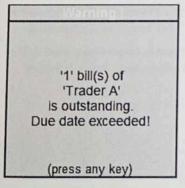
Note: We recommend you to maintain the currency of party ledger in the base currency selected for the company. Only bank accounts that are maintained in foreign currencies need to have their currency set up in that particular foreign currency. Only when you maintain a ledger account in base currency, you can configure bill wise, record transactions by selecting any other currency to track outstanding and also generate your MIS or Final Reports. Hence, if you select a foreign currency for party ledger, the option Maintain balances bill-by-bill will not be displayed.

- 2. Enable Maintain balances bill-by-bill to maintain bill-wise details.
- 3. Define the Default Credit Period

The credit period may be given for **Sundry Debtors** and **Sundry Creditors** . The number of credit days or period can be defined in various ways:

	Suffix	Example
Days	None	5 is considered as 5 days.
Weeks	w	5 W is considered as 5 weeks.
Months	М	5 M is considered as 5 months.
Year	Υ	5 Y is considered as 5 years.

4. Set the option **Check For Credit Days During Voucher Entry** to **Yes** to get a warning message when the party ledger selected in a transaction has exceeded the credit period, and outstanding bills have not been cleared. The warning message appears as shown below:



This will ensure that there is better control over credit period and outstanding amounts to be received and paid.

5. Select **Yes** for the option **Inventory values** are affected? if your company maintains accounts with inventory .

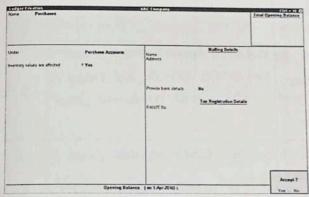
**Note:** Tally.ERP 9 does not restrict you to particular accounts as you may require to link inventory with accounts like customs duty, or direct expenses related to purchases such as freight inwards.

#### Purchase and Sales Ledgers

Purchase or sales ledgers are required for trading, repacking or in manufacturing products. Sales and purchase account groups are revenue accounts and are used in the profit and loss account.

- 1. Go to Gateway of Tally > Accounts Info. > Ledgers > Create .
- 2. Group it under Purchase Accounts for purchases or Sales Accounts for sales.
- 3. Select **Yes** for the option **Inventory values are affected?** if your company maintains accounts with inventory.

The Ledger Creation screen appears as shown below:



**Note:** You can link inventory with accounts like customs duty, or direct expenses related to purchases such as freight inwards.

To get the options for cost centre and interest calculation in the **Ledger**Creation screen, you have to enable the following options in set the option in F11:

Features > Accounting Features:

- Set Maintain cost centres to Yes. In the ledger master, set the option Cost centers are applicable? to Yes i f any of the transactions need to be allocated to any particular cost center.
- Set Activate interest calculation to Yes to enable interest calculation automatically based on the interest rate and style of calculation specified.
- Set Use advanced parameters to Yes to enable the advanced parameters for interest rates that change from time to time.

# ACTIVITY LOG FOR THE FIRST WEEK

Day -6	Day - 5	Day - 4	Day - 3	Day - 2	Day - 1	Day & Date
button in open option to open the document over it they cancer attends.	button in sew option. to open a new sku how to open a shark down to open a shark down the open a shark down th	I have tearned about office button	Thave learned about estimated learned to to such to, Rolem bar. Scotoll use them.  Soon out; loyat. Scot in. use themes a shown	A have learned about title bay, at learned how to Ribbon lab, Quick occass tool use the body, windows controlled. 2. I know where the anc.	Thave learned about the I have learned how to open tichnostrom to open tichnostrom in all programs into office, i small button office, i small button to office.	Brief description of the daily activity
I have learned how to spen the downer's they agric	1. I have learned how to open a shark down to open a shark down	a. I have learned have to use all the open, save in the office button.	use them.  1. I learned tow to use themas a short cut keys	ose the same they ame.	I have leasted how to open Hichart work a start button in all programs into office, , scartch to	Learning Outcome
40			the			Person In- Charge Signature

WEEKLY REPORT

WEEK - 1 (From Dt...... to Dt......

#### ACTIVITY LOG FOR THE SECOND WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day - 1	I have learned about the Ribbon tab. In the Ribbon tab. In the Ribbon tab tab those explained the home tub		
Day - 2	I have learned the font group in the tome tap if the Ribbon tap	to change font dyle of home option and hont style of text	
Day - 3	I have learned the foot grow in the home top of the	er learned how to apply bold, italia and underlike to the document	Hat
Day - 4	I have learned about the prograph in home tab	1. I have learned obout style in the home tab and ho to apply the days	w
Day - 5	2 have learned about the paragraph styles and change styles	1. I have learned about style in the document text styles I have created	
Day -6	I have learned about the editing group, in the home tab	1. I have learned how use find, Replace select editing option	10

#### WEEKLY REPORT

WEEK - 2 (From Dt..... to Dt.....)

Objective of the Activity Done:	
Detailed Report:	
1. I have learned about the home	lab their have I can.
use a short rul keys to cop	
acctrl+c), (ctrl+u)	
2. I learned about the font style	of the text
3. I learned how to apply italia	while typing a letter or
creating a document in the F	ont group I have learned
tow to apply bald	
4. I have lecorned how to use the	arge rase to change the.
text after typing a letter in the	e. Font group or creating
a document. I have learned !	now to apply the color
the created document	
5.7 have learned how to use p	avagraph alignments and
how to use left alignment on	
also lemmed short rut kers.	^
6. The paragraph alignments	have use to the left,
Center right and justily a	lignments.
7. I have learned paragrap	h in home tab when
creating a document text. option is used to create	as points on bullets
option is used to create	a document.
18. I have learned how to see	orch for any wood in hind

#### ACTIVITY LOG FOR THE THIRD WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day - 1	I have lewined about the insent tab	1. I have learned about the pages. groups in insert group.	
Day - 2	I have learned how to create a table in the Insent tab	tab	211
Day - 3	I have learned about the table group in the insertab	fabout the layou fub that appears	de HE
Day -4	I have learned about the Illustration grow in the insent tab	Potthe pictures brightness an	and d
Day - 5	I have learned about the illustration in the have a picture, clips	on the styles who who	rat tune ich
Day -6	I have learned about the illustration in It have a shapes, smooth chart	a leal La La Ville Coll	16

#### WEEKLY REPORT

WEEK - 3 (From Dt..... to Dt.....)

Objective of the Activity Done:
Detailed Report:
1. I have learned about the insent tab in pages group
2. I have lewined about how to use the blank page
and · Cover · and page break.
3. I have learned about how to draw a table in a
use the ingent tolo
4 I have learned how to ingent the picture in the
document and their adjustments
5. I have learned how to use the design tab to the.
design the table and tab tools for that table
6. I have learned tow to use all the groups like table
rows, columns in the layout tab
7. I have learned about the picture option in the.
illustrations group in the insent tab
8. I have learned how to insent a picture, in the.
illustrations group in the insent fab and how
to edit a picture in the illustration group
q. I have learned how to insent clip costs and
how to use them
10. I have learned about smart with the insent to
how to use them, how to edit them.

#### ACTIVITY LOG FOR THE FORTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day - 1	I have learned about the insert tab in the links group	1. Thave learned about the links 2. That have a hyper link that we can and link from the good	102
Day - 2	I have learned about the insent tab in the headen and footen, page number	1. I have learned teader and tooler	Hz
Day - 3	I have learned about the Insent labin lext group	The state of the s	Ry
Day - 4	I have learned about the page layout tab in micro soft world	1. I have learned page layout tab and how to use them	Ale
Day - 5	I have learned about themes groups and how to use them in the page	o about the whal	
Day -6	I have learned about the insent tabin equal ns, symbols	1. I have learne	to Aly

#### WEEKLY REPORT

WEEK - 4 (From Dt..... to Dt.....)

Objective of the	Activity Done:
Detailed Report:	
	learned about hyperlinks in the links group
	sport tab
2. That how	e a hyper link that we can any link from
the Googe	
3. I have	learned how to use header and footer and
	eale them
4. I have	lewroed bow to edit the page umber option
and how	to use it
5. I have	learned how to use the symbols in the
symbools	group and how to edit them
6. I have	learned how to use the equations in
the sym!	sols group and how to edit them
7. I have	learned how to insert a new equations.
8- TIPW	ned about how to use the 'text boxes
	in the text group and how to edit them
	lewroad about the drop cap option in
9	tab bow to use and edit them, signatur
	ef time and object how to use them
	ned about page set up group in page
	t tab.

#### ACTIVITY LOG FOR THE FIFTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day - 1	I have learned about orientation in the page set up group	1. I have learned how to do create page	Par Na
Day - 2	I have learned how to set page size in pag set up group	e that when we have document.	of the
Day – 3	I trave learned about columns option in pa	ge a document in the columns option the page setu	on Aly
Day - 4	I lewrined about bread option and link now soption in page setu	about brak up	tions o
Day - 5	2 have learned town use watermaniss of	page and how the	the Hz
Day -6	tave learned about page cobor option	the 1. I have lead to a page and to change the	COLORIII

#### WEEKLY REPORT

WEEK - 5 (From Dt..... to Dt.....)

Objective of the	Activity Done:
Detailed Repor	t:
1. T have	learned how to do land scape and portvait
	create page how to set and how to set a
	u't page.
	ned how to create the text in the document
	mas as we like and set the columns as we want
	old use the page size and create the
	t in such page size
	learned that when we take a printout of
any d	ocument
5. I have	: learned about break options how to use
them, h	ow to edit them
6-I have	learned how to edit your watermark on
the p	age and how to use it
	e learned how to apply color to page and
	change the colony
8. 7 has	re learned about how to page boaders us
and	edit them
	e learned about how to set pages colour booker
	nork how to edit then how to use them
THE RESERVE TO SHARE THE PARTY OF THE PARTY	are two types of indent left indent, right inden
100	

#### ACTIVITY LOG FOR THE SIXTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day -1	I have learned about references lab in micro self word	a.I have leasined about the table of contents group in references tab	Hu
Day - 2	7 have learned about host notes group in references tab	1. I have learned about the footnotes option and	V WW
Day - 3	I have learned about citations 4 bibliographs	I have leanedate insent citation. option manages ness stylebilliogne ty-how to use an	ou Al
Day - 4	2 have learned about captions, index, table of authorities groups	I have learned about captions, index,	es Al
Day - 5	I have learned about the mailings tab in micro	the milious tech i	i Ale
Day –6	I have learned about the review tab and view tab		d Ale

#### WEEKLY REPORT

WEEK - 6 (From Dt..... to Dt.....)

Objective of the Activity Done:	
Detailed Report:	
1. I have learned about the how to a	hange the spelling
brow Has arisin ai ramming	
2. I have learned about the option	s in the prophing
group in the review tab and .1	
3. I learned inbout comments qual	
them and edit them.	
4.7 learned about the tracking of	roup, bow to edit
show markup, track changes,	
in that group and how to use It	em
5. I have learned about the ch	anges group Compos
protect groups in options tous t	a use and edit them
6. I have learned about the doc	
in print Layout, full scoreen m	ading how to use
and edit them	U
7. I have knowned about the sho	al hide group in
rules guidlines how to use or	adedit them
8. I have learned about the zoo	
page, two page how to use an	d Hom
9. I have learned about the micro	
horo to use and edit them.	

#### ACTIVITY LOG FOR THE SEVEN WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day - 1	Lucia in Landertina of	I lewin as much as the briefly expland ion about the topic in Tallycapa. They	
Day - 2	I learned how to create a company end it's sul purts		
Day - 3	I learned about ledge topic. in class today		Hat
Day - 4	I learned how to do vouchering and posting and posting and posting and how to do basic.	I have learned about to open wouthering options	oct
Day - 5	coush of bank transactions topic with notes in late	to enter parments in ch	
Day -6	Today lam learning about contra (Fu) option	I have easined a introduction to contra	

WEEK - 7 (From Dt..... to Dt.....)

bje	ctive of the Activity Done:
eta	iled Report:
<u></u>	Treason as much as the briefly explanation about
مسك	the topic in Tallyenpq. They are:
	a. Company Creation
	2. Ledger Creation
	3. Voucheaing on posting
5	I learned about creation of company And how to
	relection of company named Hodification, de letion.
1	with example problems and notes
7	. I lewn how to create a ledger and also learned
	about sub topics of ledgering And it's modification.
	of deletion. with example problems and roles
Ц.	I lewin about how to open vouchering options
0	and how to enter in fally exp 9 with example.
	problem and notes.
5	. I learned how to enter payment and receipts i
	class today with example problems and notes
to	I learned how to enter lash when it comes and
12	how to enter bank entries when it comes with exor
1	
	problems and roks.
	2.2 learned as introduction to contra with example

# ACTIVITY LOG FOR THE EIGTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day - 1	I learning about error rectification topic in today class	4.7 have learned how to do comon recentifications i.e	
Day - 2	I learned about journal option in class teday	I have leaned how to make entri	
Day - 3	I learned about depreci	I am learning ab how to entry dep -ciation in Journ voodness.	at the
Day - 4	I learned about partient - ship topic in today cla		c bait
Day - 5	I learned about cred	in today class credit operations it means How	ns.
Day -6	I teamed about inventor management on stock base mangement	chout in write mangement top	PH

WEEK - 8 (From Dt..... to Dt: Dt.....)

Sthe Activity Done:
Objective of the Activity Done:
Detailed Report:
1 I am learning about earnor rectification topic
in today class I have learned how to do eggoog.
recentification i.e. how to rectify it there, is an error
while making payment 4 receipts on any other problem
2.2 learned about sourme option in class today.
I have learned how to make entries using the
golden rules while using journal option.
3.2 leaned about depreciation topic. I am learning.
about how to entry depreciation in journal water
4. I learned chout a partnership topic in today
chas. I am knowing about postreaship topic and
learning about how to David's income and losses
5.7 lewrord about credit operations. I have knowned
in today class credit operations it means. Has
to write sales or purchases to a person on a
6 I learned about inventory management or stock
base management
2. I have lewined about inventory management lopic
They are: stock process, inventory into units of maso
- 5 ment, stock items, single stock item, pultiple stock

# ACTIVITY LOG FOR THE NINETH WEEK

Day & Date		Learning Outcome	Person In- Charge Signature
Day -1	I have learned about Harting problems in fally	cho to Chaleway of Tally > f3'. Comp info > split Compan,	
Day - 2	2 have learned about bank tronsaction and statements.	Create a ledgest	
Day - 3	I have learned about contra. Fy option (withdraw and depositing)	the save, Go to the accounting vouckers  As per occounting rules, Contra entry  is transaction indi	n /
Day - 4	I have lectured about cheques entering Conept in fally	-coting transfer too to create way of Tally & Banking > cheque printing. The Select Bank	
Day - 5	I have learned about cheques entering consent to bank transaction	vochess. Select for payment of von the.	
Day -6	2 have learned about ever rectifications problems in fally earpq	one to display ophion and thengo to Day locall ophion.	

WEEK - 9 (From Dt..... to Dt.....)

Objective of the Activity Done:
Detailed Report:
1. I have learned about starting problems in tally.
Go to Gattog of Tally >+3: (mp into, > split Company
pala > regity · Company bata, select the required Company
The list of possible formor groven appears it there.
core and error.
2 2 have learned about book transaction and state
ment create a ledger under bank accounts and
then save the same. Go to the accounting wachers
menu and then we need to select what kind of
wouchen do we need to pass osting the bank account
one can use 3 vouches type to pass a bank entry
in Talky. FRP9.
3 payment: To make payment entry, pebit the expenses
Ledges (Los cost transactions) / party todges (for non-
eash transactions) and credit the Bank. The shook out
kep to select payment vouchpar is fo
Receipt: To make receipt only. Teloit the Bank
ledge and credit the party Ledger (bor Cash transaction
Intome ledges (for mon- cuch transactions). The short-
cut ky to select - Receipt voucher is fo

## ACTIVITY LOG FOR THE TENTH WEEK

pay & pate	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day - 1		considered as an indivert expension therefore should	
Day - 2	I have learned about partnership concept in bally erp9		
Day - 3	I have learned about credit note operation on sales returns which problems.	l'-cing in credit broke operation example.	- 10/17
Day - 4	I have learned about foreign exchange core in bally GRP9	plot Tally > Acount vouchesy inventor upuchesy sale	5
Day - 5	I have learned about inventory management (all stock items) concept in tally eropa	tradeway of teuth to Fin Features. I for the Accounting features an Accounting features	765
Day -6	I have learned about credit operations	credit note (chilf or sales vetours - uchor is a door les bed to a peal	vo omest

WEEK - 10 (From Dt..... to Dt.....)

Objective of the Activity Done:	
Detailed Report:	
12 have learned about depreciation concept int	_
100 9. Depreciation is considered as an indirect	614
expense and therfore should fall under the exp	
group open 'Cratering of Tally click on Account	125
info or press "A" coo to ledge is or press" L"s	ing
create on press "c" Type the name of the deprecial	age !
ledges, under the group select indiret Expenses.	200
Enter to save	1672
2. I have learned about partnership concers	î
in tally 1979.	7.(
3. In this concept the Company has minimum	ot
purphers. we have to same profit or loss are	
depends their capital investment And	
examples on partership Concept.	
4-2 have about credit note operation or sal	es
returns concepts problems. Today I am the	
in credit note operation examples	(
5. I have beword about foreign exchange an	cept
in fally-a	Α,
2 house le 1 1 1 et à realisse nane generat conce	phal
"I have knowned about much long mone governt conce	(

# ACTIVITY LOG FOR THE ELEVENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
	I have learned about		1
Day - 1	purchase returns option	press fil . shortcul	
Day		for company fetures	
	2 have learned about	when you accept	
Day - 2	sales returns option	Sales return, reworks by	
	in fally coops	issuing (redit	
	I have learned about	Every trader is	
Day - 3	discount concepts with	placed when they see that their	4/2/
	cash and trade ophion	8 costmess have revi	9111
	I have learned about	Fi -selection	
Day - 4	talk short cut keys is	Fz - to change th	2
	fally corpa	to contra transa	lé .
	I have learned about	1. Create Goadas	
Day - 5	the gowdowns and we	wes create multiple	18
	the gowdowns and we -houses concepts i'n tall	2 Allocale Slock	
	20 m (1	20 - Par 1	>
Day -6	I have learned about	press Altps Acodor	noc
	the gourdowns and wavehouses conceptions	set the and show address	3.
	examples in tally exp	9 gowani	

WEEK - 11 (From Dt..... to Dt.....)

Objective of the Activity Done:
petailed Report:
1. purchase return. As in the given case, M/s ABC LTD
is returning goods to supplier (H/s XYZ INC). Damage. in goods. porchase return journal on rebit note
2 step 1: From Chaleway of Tally, we have to follow
to Accounting vouchers screen.
step 2: press CTRL+Fa on the layboard on just select pebit note from the side table using make pointer.
steps: create/getting the ledger ready
purchase return ledge en under posichase Accounts or
having assemed. that the given example is totra state sale. The instead of posichase return anual
and crediting the same use cap use the ledges,
a net it will reduce the punchases suppliers.
ledges would already be created at time.
t prochase so it's not required to create a new ledges of this stage Tax ledges applicable
the this purficules transaction area a con-
Land 965T even this would have already been

# ACTIVITY LOG FOR THE TWELVETH WEEK

pay & pate	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day - 1	I have learned about multiple price levels concepts	cratecoay of Tally> Altersprice List(stake Groups: Alternative) press plottes (Coord); Alternatives	7
Day - 2	I have learned about drawing Concept in fally enp9.	prawing bedger will be weated under the apilal Account Group in	
Day - 3	I have learned about example problems on drawing concepts	FRP9 we can create the Drawing Account ledges	
Day - 4	I have leasined about brief descriptions. on income tax	penalty and Late.  Ree Galeway talyo  Vouckers > press	
Day - 5	2 have learned about Record income Tax payments in tally creq.	payment vouches.	
Day -6	have to learned about 2 pecosed. Solvey payme of i'n tally expa	salonies from payor	

WEEK - 12 (From Dt..... to Dt.....)

Objective of the Activity Done:
Detailed Report:
1. I have learned about drawing concept in talker
e. In tally . CRP9 . we can create the paquing
Account leagest vosing Leagest creation screen
and we have to select the capital Account group
in the scarcen. So, the prawings will automatically
deducted from the capital. Account in the Balance
3. It's a contora oconeri's aquity account to
an associated owner's requity account this
used to record the fransaction of on owner
with drawing cash or other assets from its.
proprietorship enterprise for personal use
4. Dediration from capital Account in talax
explanation: All edistributions given to the.
business owners were records in the drawing
whomat, a type of accounting vectored used
in sole proprietorship and partnerships
5. create price levels
·Assign price Levels to Ledger Accounts.
use prise revels diving varches Entry
1. Derwing ledges will be created under the Con

# ACTIVITY LOG FOR THE THIRTEENTH WEEK

Day & Date	& activity Learning Outcome		Person In-Charge Signature
Day - 1	I have learned about service tax in tally emp	on this page service Tox tedger Common tox ledger for service.	
Day - 2	I have learned about how to create service tax ledges in fally empa	1. Cro to calcuay of Tally > Accounts. into > ledge >> (recte 2. Enter the ledge >>	
Day - 3	I have learned about vat tak concepts in fally emp?	value Added Tax (VAT) is the lax leviled at every Level of value.	Alz.
Day - 4	I have learned about NAT · Calculation.	VAT poyable=outple Tax - Input Tax	
Day - 5	vat Feature.	using the statutes	
Day -6	I have learned about enable ust tax	is an Indirect fax on goods. Introduced in like	

WEEK - 13 (From Dt..... to Dt.....)

Objective of the Activity Done:
Detailed Report:
1 7 have learned about service tox in telly emp9
2. On this page
sorvice Tax ledges
common tax ledges for service for
Education CCSS ledges
secondary Education cass redges.
Krishi Kalyan cess Ledges.
gwachh Bhazat cess Ledgez
3. I have learned about vat tax concerts in
tall earp9.
4. Value · Added · Tax ( VAT) is the tax levied of
every level of value addition to a stock item
The tax paid too acquiring the item is allowed
us input: Tax credit on selling this item, to
NAT payable to the depostment is adjusted
against the tax · credit, and only the balance.
amount is paid.
EVAT Calucalion.
The taxt paid on posichases is termed as input
Tax, and hax payable on sales in called adjust

# ACTIVITY LOG FOR THE FOURTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In-Charge Signature
Day - 1	I have learned about tally short cut keys.	Tally short cut Kers list	
Day - 2	2 have learned about central sales tax(cs)	CST contry in tally Expa helps to manage intrestate transactions in a basiness because.	
Day - 3	2 have to learned. about how to activate est	Con figuring UAT	Als
Day - 4	I have learned about cor In come tax	(CST) is a tex on sales of goods this red by the contra	
Day - 5	I have learned about		
Day -6	2 have learned about difference of votand cost taxes.	cst on central. Sales Tax, is an indirect tox levice on interstate sale	1

WEEK - 14 (From Dt..... to Dt.....)

Objective of the Activity Done:	
Detailed Report:	
1. I have learned about central sales texta	
1. WIDS TO	
in a business because generally interstate sale	de
and punchase require issue receives winto	25
Kind of Statutory forms which is difficu	US
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the levy of central sale tax	
6. I have learned about difference of val an	d
cet taxes.	-

## ACTIVITY LOG FOR THE FIFTEENTH WEEK

Day & Date	Brief description of the daily activity	Learning Outcome	Person In- Charge Signature
Day - 1	100(10000000000000000000000000000000000	one to Galteway of Tally > fir: feature 3 habitory of Toxalia set enable Tox act	
Day - 2	In tally esip?		
Day - 3	I have learned about what is the concept of TDS in Tally ERP9	tax Deducated at sounce (TDS) is an Indived to and a means to	1-11/
Day -4	I have learned about where is TDS shown in Tally 1979	achteracy of Tallys	1
Day - 5	2 have learned about How is . Tos calculated	the general formul is: A verage Incomete took Rate = incomete	a c
Day -6	I have learned about excise duty in fally exp	sales, as amplited nonclusars their can to cank want e batable . (computed	19

WEEK - 15 (From Dt ..... to Dt.....)

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### REAL TIME TECHNICAL SKILLS USING BY TALLY ERP 9, MS OFFICE AND OTHERS

Creating ledgers in Tally ERP 9 plays a vital role in efficient financial management for businesses. This abstract focuses on the real-time technical skills used by Tally ERP 9 for creating ledgers, highlighting the key proficiencies required to accurately record and manage financial transactions.

The analysis reveals several technical skills used by Tally ERP 9 for creating ledgers:

Ledger Configuration: Proficiency in Tally ERP 9 involves understanding the software's ledger configuration options and setup procedures. This includes defining ledger names, account types (such as income, expense, asset, or liability), and associated attributes like GST rates, tax types, and billing details.

Chart of Accounts Customization: Skills in customizing the chart of accounts within Tally ERP 9 enable businesses to create and manage ledgers in a structured and organized manner. Proficient users can define account groups, sub-groups, and hierarchy, ensuring accurate classification and grouping of ledgers for comprehensive financial reporting.

Opening Balance Entry: Tally ERP 9 allows businesses to enter opening balances for ledger accounts. Proficiency in entering opening balances accurately ensures the correct starting point for financial transactions, enabling businesses to maintain accurate and up-to-date financial records.

Voucher Entry: Skills in voucher entry within Tally ERP 9 are essential for recording financial transactions accurately. Proficient users can enter transaction details, including ledger accounts, amounts, dates, and additional details, ensuring precise and error-free recording of financial activities.

Integration with Other Modules: Tally ERP 9's integration capabilities with other modules, such as inventory management and accounts payable/receivable, play a crucial role in ledger creation and financial management. Proficiency in integrating ledgers with relevant modules ensures seamless data flow, accurate recording of transactions, and comprehensive financial reporting.

Financial Reporting: Proficiency in generating financial reports within Tally ERP 9 enables businesses to analyze their financial health effectively. Skills in utilizing Tally ERP 9's reporting features allow users to generate balance sheets, profit and loss statements, cash flow statements, and other financial reports to gain insights into their financial performance.

By acquiring these real-time technical skills, users can effectively utilize Tally ERP 9's capabilities for creating ledgers and maintaining accurate financial records. Tally ERP 9's user-friendly interface, customizable chart of accounts, and integration capabilities empower businesses to streamline their financial management processes and make informed decisions.

In conclusion, proficiency in the technical skills mentioned above equips users with the necessary tools to create ledgers accurately using Tally ERP 9. By leveraging these skills, businesses can maintain organized financial records, streamline transaction recording, enhance financial reporting, and drive effective financial management. The acquisition and mastery of these technical skills contribute to the successful utilization of Tally ERP 9 for creating ledgers and optimizing financial processes.

MS Office skills refer to the proficiency in using the various applications within the Microsoft Office suite, which includes popular productivity tools such as Word, Excel, PowerPoint, Outlook, and more. These skills are highly valued in a wide range of professional settings and are essential for tasks such as document creation, data analysis, presentations, communication, and organization. Here's a description of key MS Office skills:

#### Microsoft Word:

Creating and Formatting Documents: Proficiency in creating, editing, and formatting professional documents, including text formatting, paragraph formatting, headers and footers, tables, and page layout.

Styles and Templates: Understanding and utilizing styles and templates to ensure consistency and efficiency in document formatting.

Collaboration and Review: Familiarity with features like track changes, comments, and collaborating on shared documents with multiple users.

Mail Merge: Knowledge of the mail merge function to personalize and send mass communications such as letters, envelopes, or labels.

#### Microsoft Excel:

Data Entry and Manipulation: Proficiency in entering and organizing data, using formulas and functions, sorting and filtering data, and creating basic calculations.

Data Analysis and Visualization: Understanding and utilizing tools such as pivot tables, charts, and graphs to analyze and present data effectively.

Conditional Formatting: Applying formatting rules based on specific conditions to highlight and analyze data

Data Validation: Ensuring data accuracy and consistency by applying validation rules and restrictions to cell entries.

Macros and Automation: Basic knowledge of creating and running macros to automate repetitive tasks and enhance productivity.

## Microsoft PowerPoint:

Creating and Designing Presentations: Proficiency in creating visually appealing and engaging slide presentations, including slide layouts, themes, and design elements. Slide Transitions and Animations: Applying slide transitions and animations to enhance the delivery and visual appeal of presentations.

Multimedia Integration: Knowledge of incorporating multimedia elements such as images, videos, and audio into presentations.

Presenter Tools: Familiarity with presenter view, notes, and rehearing timings to deliver effective presentations.

Collaboration and Sharing: Understanding how to collaborate with others on presentations and share them in different formats.

Microsoft Outlook:

Email Management: Proficiency in managing emails, including composing, replying, forwarding, organizing emails into folders, and using email rules and filters.

Calendar and Scheduling: Utilizing calendar features to schedule appointments, meetings,

and reminders, and coordinating with others.

Contacts and Address Book: Managing and organizing contacts, creating distribution lists, and utilizing contact management features.

Task and Note Management: Creating and managing tasks and notes for personal organization and productivity.

Microsoft One Note:

Note-Taking and Organization: Proficiency in capturing and organizing notes, ideas, and information using different sections, pages, and tags.

Collaboration and Sharing: Understanding how to collaborate with others on shared notebooks, and sharing and syncing notes across devices.

Multimedia Integration: Incorporating multimedia elements such as images, audio, and video into notes.

Having strong MS Office skills can enhance productivity, improve communication, and facilitate efficient data management and analysis. Continuous learning and exploration of advanced features within each application can further expand one's MS Office proficiency and productivity

Arithmetic and reasoning are two fundamental components of problem-solving and critical thinking skills. Here's a description of each:

#### Arithmetic:

Arithmetic refers to the branch of mathematics that deals with numbers, their operations, and calculations. It involves the fundamental mathematical operations of addition, subtraction,

multiplication, and division, as well as concepts like fractions, decimals, percentages, and basic algebraic equations. Proficiency in arithmetic is essential in everyday life for tasks such as budgeting, financial planning, measurement conversions, and basic calculations.

Key aspects of arithmetic include:

Basic Operations: Performing addition, subtraction, multiplication, and division accurately and efficiently.

Number Systems: Understanding and working with different number systems, such as whole numbers, integers, fractions, decimals, and percentages.

Estimation: Approximating calculations to quickly assess reasonable outcomes or evaluate the reasonableness of results.

Problem Solving: Applying arithmetic skills to solve real-world problems, analyze data, and make informed decisions.

Mental Math: Developing the ability to perform calculations mentally, without relying heavily on calculators or written methods.

Reasoning:

Reasoning refers to the ability to think logically, analyze information, and draw conclusions based on evidence, facts, or patterns. It involves the process of making logical connections, identifying relationships, and drawing inferences or deductions from given information. Reasoning skills are crucial in problem-solving, decision-making, and critical thinking tasks.

Key aspects of reasoning include:

Logical Thinking: Applying logical principles to evaluate arguments, identify patterns, and draw conclusions.

Deductive Reasoning: Using general principles or rules to draw specific conclusions based on given information.

Inductive Reasoning: Making generalizations or predictions based on specific observations or patterns.

Critical Thinking: Evaluating information, questioning assumptions, considering alternative viewpoints, and forming reasoned judgments.

Analytical Skills: Breaking down complex problems or situations into smaller components, analyzing relationships and dependencies, and identifying solutions.

Strong arithmetic skills are essential for accurate calculations, data analysis, and quantitative reasoning. Reasoning skills complement arithmetic by enabling individuals to apply critical thinking and problem-solving strategies to arrive at logical solutions or conclusions. Both skills are highly valued in various academic, professional, and everyday life contexts, as they contribute to effective decision-making, problem-solving, and overall cognitive abilities. Continuous practice and development in arithmetic and reasoning can enhance problem-solving abilities and provide a foundation for further mathematical and logical thinking.

#### CONCLUSION

Creating ledgers in Tally ERP 9 is a fundamental aspect of efficient financial management for businesses. The analysis of Tally ERP 9's ledger creation functionalities reveals the importance of acquiring technical skills to accurately record and manage financial transactions.

Proficiency in ledger configuration and customization enables businesses to create structured and organized ledgers, ensuring accurate classification and grouping of financial data. The ability to enter opening balances and perform voucher entries accurately allows for precise recording of financial activities, maintaining up-to-date and error-free financial records.

Integration capabilities with other modules, such as inventory management and accounts payable/receivable, streamline data flow and ensure comprehensive financial management. By effectively integrating ledgers with relevant modules, businesses can track transactions, manage inventory, and generate accurate financial reports.

Proficiency in generating financial reports within Tally ERP 9 enables businesses to analyze their financial performance effectively. By leveraging Tally ERP 9's reporting features, businesses can generate balance sheets, profit and loss statements, cash flow statements, and other financial reports to gain valuable insights into their financial health.

In conclusion, acquiring the necessary technical skills to create and manage ledgers in Tally ERP 9 is crucial for businesses seeking efficient financial management. By leveraging these skills, businesses can maintain accurate financial records, streamline transaction recording, and enhance financial reporting capabilities. Tally ERP 9 continues to be a reliable software solution for businesses, providing the tools necessary to drive effective financial management and make informed decisions.

## Student Self Evaluation of the LONG-Term Internship

Student Name: Mathangi Sreenivasa rao Registration No: 2029223066034

Organization Name & Address: ANJANAAS FOUNDATION. AVANIGADDA / HYDERABAD

		I-townchi	m
Term	OI	Internshi	ip.

From:

T0:

Date of Evaluation:

Please rate your performance in the following areas:

Rating Scale:

Letter grade of CGPA calculation to be provided

Oral communication	1	2	_ 3	4	5
Written communication	1	2	3	4	5
Proactiveness	1	2	3	4	5
Interaction ability with community	1	2	3	4	5
Positive Attitude	1	2	3	4	5 -
Self-confidence	1	2	3	4	5
Ability to learn	1	2	3	4	5
	1	2	3	4	5
Professionalism	1	2	3	4	5
Creativity	1	2	3	4	5
	1	2	3	4	5
Control of the Contro	1	2	3	4	5
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	1	2	3	4	5
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H. Sreenings Rao Signature of the Student

Date:

# Evaluation by the Supervisor of the Intern Organization

Student Name: Mathangi Sreenivasa rao

Registration No: 2029223066034

Term of Internship:

From:

To:

Organisation Details: Anjanaas Foundation

Name Of the Supervisor:

BHARATI PADAMATI, 7382072919

#### Date of Evaluation:

Please rate the student's performance in the following areas:

Rating Scale: 1 is lowest and 5 is highest rank

1	Oral communication	1	2	3	4	5
2	Written communication	. 1	2	3	4	5
3	Proactiveness	1	2	3	4	5
4	Interaction ability with community	1	2	3	4	5
5	Positive Attitude	1	2	3	4	5
6	Self-confidence	1	2	3	4	5
7	Ability to learn	1	2	3	4	5
8	Work Plan and organization	1	2	3	4	5
9	Professionalism	1	2	3	4	5
10	Creativity	1	2	3	4	5
11	Quality of work done	1	2	3	4	5
12	Time Management	1	2	3	4	5
13	Understanding the Community	1	2	3	4	5
14	Achievement of Desired Outcomes	1	2	3	4	5
15	OVERALL PERFORMANCE	1	2	3	4	5

Date: 26 07/23

Signature of the Supervisor

#### INTERNAL ASSESSMENT STATEMENT

Name Of the Student: Mathangi Sreenivasa rao

Programme of Study: CREATING LEDGER IN TALLY ERP9

Year of Study:

2023

Group:

**B.COM COMPUTER APPLICATIONS** 

Register No/H.T. No: 2029223066034

Name of the College: V.S.R. GOVERNMENT DEGREE & PG COLLEGE, MOVVA

University:

KRISHNA UNIVERSITY

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Activity Log	10	05
2.	Internship Evaluation	30	23
3.	Oral Presentation	10	05
	GRAND TOTAL	50	33

Date:

Signature of the Paci

### XTERNAL ASSESSMENT STATEMENT

Name Of the Student: Military Marianian

Program of Study: CREATING LEDGER IN TALLY ERP9

Year of Study: 2023

Group: B.COM COMPUTER APPLICATIONS

Register No/H.T. No: 2029223066034

Name of the College: V.S.R. GOVERNMENT DEGREE & PG COLLEGE, MOVVA

University: KRISHNA UNIVERSITY

Sl.No	Evaluation Criterion	Maximum Marks	Marks Awarded
1.	Internship Evaluation	80	55
2.	For the grading giving by the Supervisor of the Intern Organization	20	10
3.	Viva-Voce	50	35
	TOTAL	150	100
GRAN	D TOTAL (EXT. 50 M + INT. 100M)	200	100+33=

Signature of the Faculty Quide

Signature of the Internal Expert

Signature of the External Expert

Signature of the Principal with Seal



## **ANDHRA PRADESH** STATE COUNCIL OF HIGHER EDUCATION

(A Statuory Body of the Government of Andhra Pradesh)

2nd, 3rd, 4th and 5th floors, Neeladri Towers, Sri Ram Nagar, 6th Battalion Road Atmakur (V)Mangalagiri (M), Guntur, Andhra Pradesh, Pin - 522 503 www.apsche.ap.gov.in