

UNIVERSITY OF GHANA



USER MANUAL

*FINANCE MODULE
COUNTER*

INTEGRATOR 1.0

FINANCE DIRECTORATE
JUNE, 2015

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1. INTRODUCTION

Specific Outcomes

After this session, users should be able to:

- Process receipt and payment transactions
- Generate cheques and deposits lists
- Query cheques and deposits
- Reset a cheque print indicator
- Cancel a cheque / receipt

1.1 OVERVIEW OF THE COUNTER SYSTEM

The counter subsystem records all moneys received and payments made. The counter transactions encompass both cash and cheque for receipts or payments.

2. CASHIER SIGN-ON / CASHIER SIGN-OFF

Before a cashier can start entering transactions, he/she must sign-on as a user of the subsystem on FCTO-1. Similarly, the cashier should sign-off on FCTO-2 before he/she leaves the terminal unattended to prevent any unauthorised use.

FCTO-1

The screenshot shows a window titled "Cashier Sign On". Inside the window, there are several input fields and labels:

- Cashier ID** followed by a text input field.
- Password** followed by a text input field.
- Terminal Number** followed by a small text input field.
- To Change Password** (this is a section header).
- Enter New Password** followed by a text input field.
- Re-enter New Password** followed by a text input field.

Fields to be entered

Cashier ID: enter the name created for the cashier on the system.

Password: enter the secret password of the cashier.

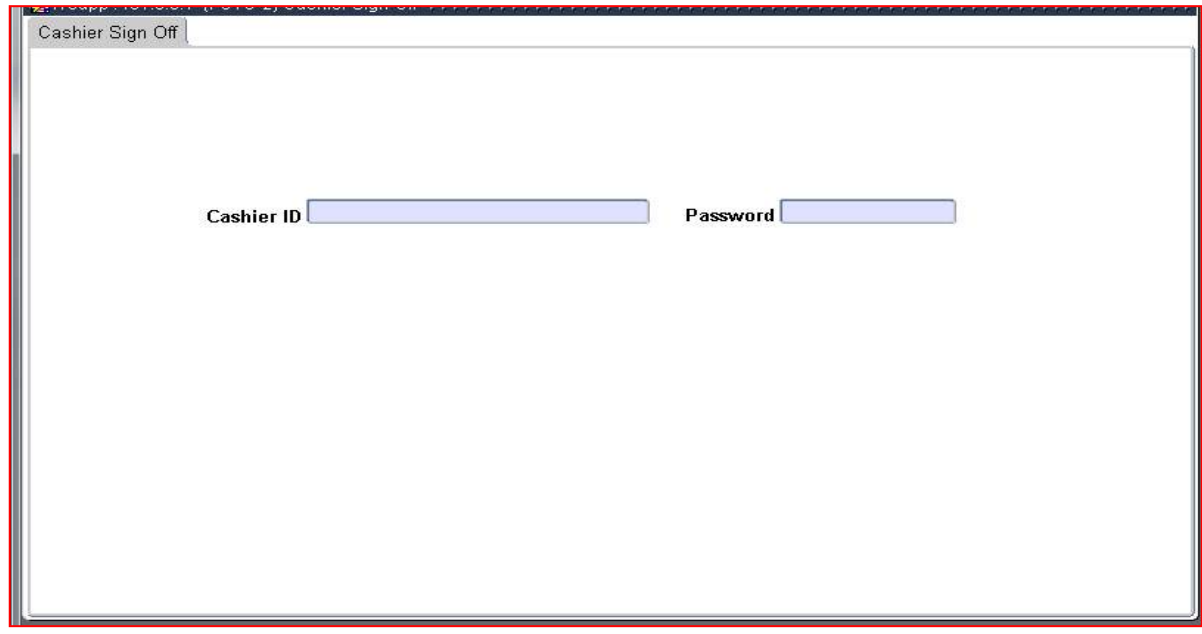
Terminal Number: enter any number or alpha-numeric characters.

Click on Save if you do not want to change your password

To Change Password: This is optional. To change the password, enter a new password in the "Enter New Password" field and repeat the same in the "Re-enter New Password"

field. Click on save to effect a change of the old password and also end the sign-on process.

FCTO-2



Fields to be entered

Cashier ID: enter the name created for the cashier on the system.

Password: enter the secret password of the cashier.

Click on Save to end the process.

3. RECEIPT TRANSACTIONS (FCTO-3)

Upon receipts of cash or cheques on behalf of the University, the recipient i.e. cashier should issue a receipt through the ITS Integrator. This is done as follows:

The screen is in four blocks:

Block 1: Cashier details and Cash Book to be used to receive the money.

Block 2: Creditor type and details

Block 3: Transaction details

Block 4: Payment details

You have to click on the “Next Block” / “Previous Block” icons to navigate between the blocks. Within a block, press the “Tab” key to move the cursor forward. For backward movement press “Shift” + “Tab” keys.

FCTO-3

Block 1

- Enter the Unique Cashier ID, Password, and the Cash Book code. You may select the Cash Book code from the drop down list when you click on the three dots (...) in the field.

Block 2

- Enter the person type i.e. payee [(S)tudent, (P)ersonnel, (D)ebtor, (A)lumnus, or (O)ther]. You will be required to put in the code of the person for the details to populate if the person type is not “Other”.
- If the person type is “Other”, then you have to supply the name and the address.

Block 3

- Enter the “**Transaction Type**” as defined for the Cash Book or that particular transaction. You may click on the three dots (...) to select from the drop down list.
- For a person type other than the “Other”, the system will prompt you for the Debtor Code. The Account Type will default from the transaction type in the case where the person type is not “Other”.

- Payment Agreement is required for person type (S)tudent. Likewise, Loan Code is also required for staff/student if the receipt is for loan repayment.
- Enter the **Cost Centre** and the **Account Codes** if they do not default from the transaction type. Generally, the cost centre code is for the unit that is generating the income or responsible for the collection of the money. The account code describes the nature of the transaction and should be carefully selected.
- The **Given Currency Value** is the amount involved for the transaction. It should be in the currency of the Cash Book. For example, a dollar amount should not be received into a cedi cash book account and vice versa
- The **Note** will appear on the receipt whilst the **GL Note** will be transferred into the General Ledger.

Block 4

- Enter the **payment method** [(C)ash, Che(Q)ue, (P)ostal Order, (M)oney Order, C(R)edit Card, or (D)raft].
- For payment method other than cash, the expiry date, reference number and drawers name must be entered.
- The date format should be checked from the status bar below the screen – DDMMYYYY for cheques and MMYYYY for credit card.
- The branch number is the bank IT number or type '0' if not known.
- Save when all required entries have been made.
- As soon as the "SAVE" button is pressed, the receipt will be printed if the user is attached to a printer.
- The cursor moves to block 2 for the next transaction or click on 'Next Transaction' and repeat the above processes for the other receipts.

Note: If you have to change the bank, then go to previous block or Block 1 to effect the change.

4. EMAILING OF A RECEIPT DOCUMENT

There is also now the added functionality to view and mail a receipt from this menu option. This is done by clicking on 'Yes' under View Document in block 1 and 'Yes' under Email Document in block 2 respectively.

5. QUERY RECEIPT DOCUMENTS

This option is used to query receipts that have been previously issued to find out the details of a previously issued receipt document.

- Use menu option FCTO-3
- On the first block, click on Query Voucher No.
- A new screen opens.
- Enter query
- You can use a combination of any of the query options e.g. Cashbook, Cashier Id, Process date, transaction Number, receipt number, name, transaction type, person number, etc
- You may search a receipt for instance by entering the Name in which the receipt was issued and the cashier ID. OR the Name and the cashbook. Etc.
- Remember to bring a percentage (%) whenever you are querying a receipt document by name e.g. %Yeboah
- Then you execute query to retrieve the receipt information which you require.

Below is a sample of the screen

Query Receipts

Query Receipts

Cash Book	Cashier ID	Process Date	Trans Number	Receipt Numbe	Name	Trans Type	DC	PT	Person Num	Acc Type

Query Financial Details

Trans Number	Pay Method	Currency	Amount	Reference Numbe	Drawer	Expiry Date	Bank Guarante

6. DISTRIBUTE RECEIPTS TO STUDENTS {FCTO-4}

This is used to issue a single receipt to many students, especially those supported by donors and/or sponsors. They often pay bulk amount to the institution which has to be distributed to many students. The user can query such a receipt and distribute the amount such that not less or more is distributed.

{FCTO-4b1}

Query Receipt to be Distributed		Receipt Distribution	
Receipt Number	1000790		
Trans. Type	107	PAYMENT RECEIVED(OTHER)	
Debit GLA	T111	8280	TRAINING CASHB Bank: Institution Distrib?
Credit GLA	F001	00022	WORK FUND Research Travelling
Note	Mr. M. Vermaak Mr M. Vermaak		
GL Note	MR M. VERMAAK		
Debtor			
Value Given Currency	1919.00		
Currency Code	SAR		Currency Rate 1.000
Transaction Number	14919		
Distribution Number			
Value Local Currency	1919.00		Value in Cash Book Currency 1919.00
< Press Next Block To Distribute >			

The user will query the specific receipt to be distributed, and then go to the next block.

{FCTO-4b2}

Query Receipt to be Distributed		Receipt Distribution	
Student	9668890	MNR B mostert	
Trans Type	31	DISTRIBUTE RECEIPT	
Account Type	DEF		
Payment Agreement			
Bursary Year			
Bursary Code			
Currency	SAR		
Exchange Rate	1.000		
Distr. Given Curr	150.00		
Value Local Curr	150.00		
Distr. Rate	1.000		
Value Given Curr			
GL Note	S 9668890 MNR B MOSTERT		
Note	RECEIPT TRANSFERRED		150.00

- **Student number** = the system will validate the number and the student's name will be displayed.
- **Transaction type** = enter the transaction type to be used when the transaction is inserted into the student's account.
- **Account type** = the account type will default from the transaction type, but will be updateable by the user if so defined on the transaction type.
- **Payment agreement** = whenever a transaction is processed for person type (S)tudent, the user will have to enter a payment agreement for the transaction, unless the transaction is processed against the default account type, then this field will be null.
- **Distribution given currency** = the value of the transaction i.e. Amount being received.
- Move to the "**Next Record**", enter another student number, the system will default the transaction type used in the first transaction, the user can change if required and specify the amount.

7. GENERATE BANK DEPOSIT LIST – FCTO-21

All cash/cheque received must be banked intact. The user should run FCTOR1-6 "Receipt Transaction List" to determine the total amount collected, which should tally with the cash/cheques in the till. Any difference should be investigated and corrected on the same day.

A deposit slip is generated from the system for the receipts as a backup to the bank's deposit slip. This should be done before the money is sent to the bank.

g05app (FCTO-21) Generate Bank Deposit List

Report Parameters for /u1/prodi01/fin/f1bccc.pc

Previous Request Number

Please Choose a Previous Request from the Previous Request Field

Reprint of Deposit (Yes (N) or No (A1)) N

Enter Cash-Book ID (A5) PBL01

Enter Cashier-ID or ALL (A30) ALL

Deposit per (Cashier or in (S)ummary (A1)) S

Enter Start Date (DD-MON-YYYY) 04-MAY-2015

Enter End Date (DD-MON-YYYY) 04-MAY-2015

Deposit List for

(1) Cash

(2) Postal Orders

(3) Money Orders

(4) Cheques

(5) Credit Cards

(6) Travellers Cheques

(7) Drafts

(8) Cash/Cheques/Postal/Money Orders/Travellers Cheques

(9) Debit Cards

(10) All

Your Choice (N2) 1

Is this the (T)rial or (F)inal Run (A1) T

Request Number

Request Description

Stylesheet TXT2PDF Format PDF

Batch Run Exit

Record: 1/1 <OSC>

Prompts Text

Open the screen and tab from the “Previous Request Number” at the top right of the screen.

- Re print a deposit slip – N (Indicate Yes-Y if you want to reprint an already generated deposit slip)
- Enter the cashbook ID (e.g. PBL01)
- Enter Cahier ID or All – (“All” will give you a single deposit slip irrespective of the number of cashiers who received moneys into that particular Cash Book)
- Deposit per Cashier or in Summary – (C-per Cashier will do the slip for the individual cashiers, and S-Summary will do one slip for the total receipts)
- Enter the start and end date for the period to generate the slip for.
- Deposit list for - (Indicate the payment method that you want to generate the deposit slip for: 1 for cash, 2 for postal orders etc.). **Note: Generate separate slips for each cheque received because they are cleared separately by the banks. That is, generate a slip for a cheque just after you’ve receipted it. Never mix cash with cheque.**
- Is this the Trial or Final run – (Do Trial (T) first always. If everything is correct then you do the Final (F) run). **Note: When you put in “F” for Final run, Tab for another prompt to popup and select “Y”.**

- Tab to “Run” and Enter or click on it to execute the instructions.
- View the report and note the deposit slip number for bank reconciliation. The number is used to match the deposits on FCBO-2 when preparing bank reconciliation for the period.

8. REPRINT A RECEIPT (FCTO-5)

- Use Menu Option FCTO-5. The user will first be prompted to enter the Cashier ID and Password
- Click on Next Block
- Enter the receipt number that should be reprinted, and tab
- Enter Yes (“Y”)
- Save to reprint the receipt

FCTO-5b

Reprint a Receipt

Enter Receipt Number to Reprint

Enter -Y- to Reprint this Receipt and Return

9. CANCELLATION OF RECEIPTS

It should be noted that this operation can only be done on the same day that the receipt is generated. It is done as follows:

- Use menu option FCTM – 4
- Click on “Enter Query” icon to be in query mode
- Enter the transaction number or Voucher number to be cancelled
- Execute query to produce information such as Transaction number, Debit A/c, Credit A/c, etc.
- Click on “Next Block” to display the following:
 - Payment method i.e. cash(C)/cheque (Q)
 - Amount
- Click on Next Block and select Yes(Y) to indicate that you want to cancel the receipt
- Choose a reason for the receipt cancellation
- Save to complete the process
- This will reverse the original transaction.

FCTM-4

Cancel a Transaction

How to Cancel a Transaction

1. < Enter Query >
2. Enter Trn # or Voucher and <Execute Query>
3. Indicate that you want to Cancel and Commit

Query a Transaction

Trans No Voucher Trans Type Debtor Type
Debit Account Credit Account Account Type
Amount

Transaction Detail

Payment Method Amount Ref No
The System will Reverse this Transaction with its Voucher/s and Payment/s
by Inserting a New Transaction with Negative Amounts

Do you want to Cancel this Transaction? ☐ Yes ☒ No

Cancellation Reason

10. PROCESSING TRANSACTIONS FOR PAYMENT

10.1 PAYMENT REQUISITION USING IENABLER

Requisition can be raised for **creditors** due for payment using the iEnabler. Also, their corresponding **withholding tax** payable to Ghana Revenue Authority can be processed the same way. This is used to raise payment vouchers from which cheques can be printed and issued to appropriate creditors. It is recommended that transactions that would attract withholding tax should be processed on the creditor system (FPMO5-1).

10.2 ACCESSING THE FINANCE IENABLER

To access the Live iEnabler:

1. Go to the University website
 2. Click on the Staff Menu and select **MIS Web**
- A Login screen appears for you to enter your **Staff/File Number** and **PIN***

*If you do not know your PIN then check **Personnel**, put in your staff number, and click on “Request A PIN” button. The PIN will be emailed to you via this address its@ug.edu.gh.*

3. Under the “Registered Users” side of the screen, Check **Personnel**
4. Enter your Personnel/Staff Number
5. Enter your Five-Digit numeric PIN
6. Click on **Login**

After logging in, you will see two lists of iEnablers, one at the left and one on the main screen.

STEPS:

- On the extreme left, click on **Finance iEnabler**
- Select “**Requisitions**” from the sub-menu under iEnabler
- Before you create a new requisition number,
 - Click on “**Maintain Requisitions**” to see if you have redundant requisitions numbers in your account. Remember that any time you click on “Create Requisition” a new number is created and dumped in your account.
 - Click on a “**Requisition Number**”, select “**View Item Detail**” to see if there are items linked to that requisition number.
 - If there are items linked, they will be listed. However, if there are no items linked, it will show “**No items to be maintained**”
 - In this case, the requisition number can be used
- However, if no requisition numbers exist to be maintained, click on “**Create Requisitions**” to produce a unique Requisition number with a prefix **RY**.
- Click on “**Here**”

- Select “**Add payment Item**”
- Select “**other**” and enter the following fields as shown below.

- Click on “Save” to save the requisition
- Click on “**Here**” and do “**Budget Control**” to see if the Unit or Cost Centre has budget to support the payment request.
- Click “Here” and select “Complete Requisition” to complete the requisition if there is budget or the Finance Director/his designee would override it.

NOTE: To make changes,

- click on **Here** ➡ **Item Detail** ➡ **Cheque Payment**
- Edit payment details as required (making changes to creditor details)
- To make changes to the “GLA”, Click on **Budget Allocation** and edit as required
- Once all entries are done correctly, “**Click on here**” and select “**Complete Requisition**” to complete the requisition.

10.3 PAYMENT REQUISITIONS VALIDATION (FCTO-11)

After a payment requisition has been completed, the person with the right privilege (Finance Staff) has to validate it. This involves checking to ensure the following are correct:

- Name of payee
- Amount

- Cost Centre and Account Code

When satisfied, validate the requisition as follows:

FCTO-11a (Cheque Request Validation)

- Under **Document Number**, enter the requisition Number to validate
This starts with RY.....
- Tab to populate **Process date** and **User name**
- Move to **Next block** which shows the following
 - Document type
 - Requisition number
 - Process date
 - User
- Right click on **Requisition number** to show
 - Maintain item preview
 - Maintain items
- Click on **Maintain items**. This opens a window which shows the following
 - Item
 - Creditor type
 - Creditor
 - Description
 - Total
 - Finance
 - Cost Centre

FCTO-11c

Maintain Cheque Requisition

Creditor Type: Document Number:
 Creditor Number: Document Type:
 Creditor Name:
 Cheque Note:
 Creditor Currency:
 VAT Rate: Exchange Rate:
 Creditor Currency Value: Value Local Currency:
 VAT Amount: Net After VAT:

Account Type	Cost Centre	Account	Cost	Payment	Loan	GL Note	Budget Control
	RD53	25130	3751.65			STIPEND FOR APRIL 2015	Insufficient

- Exit to return to previous block
- In the box under **Item**, Right click on it to show **Reject** or **Accept**
- Select the appropriate one. Alternatively, this can be done by Clicking on previous block, then select **Accept All** or **Reject All**
- Click on **Complete** to end the validation process.
- Once validated, the document now moves to the Approval Stage.

10.4 APPROVING THE PAYMENT REQUISITION ON THE IENABLER

Only requisitions that have been validated can be approved on the web.

1. Under the Finance iEnabler click on **Approve Requisitions**.
A list of requisition numbers pop up.
2. Click on the requisition you want to approve.
3. The system has set the approval status of each requisition to **Reject** by default. It must be noted that the default was **Accept** in the previous version (ITS1), therefore users must take note when approving to avoid unintended rejection of requisitions.
4. To approve the request, change status to **Accept** and click on **Save**.

You may also decide to ignore or reject the item.

5. To ignore the request, set the Approval Status to **Ignore** and Save. If you ignore, it means you can come back to approve or reject the request later.
6. To reject the request, simply click on **Save**. If you reject, it means the request is removed from the system.

10.5 PAYMENT TRANSACTION LOADING AND DETAIL (FCTO-6)

After the requisition has been approved, proceed with the cheque processing as follows:

- Sign in as authorized cashier using menu option **FCTO-1 (Cashier Sign-On)**. This requires the user to enter **Cashier ID** and **Password**
- Click on **“Save”** once completed
- Note that once the entries for the cheques are completed, the cashier for security reasons has to sign off. This is done by using Menu option **FCTO-2 (Cashier Sign-off)**
- Use menu option **FCTO-6 (Enter Cheque Transactions)**

Payment Transaction Detail {FCTO-6}

Cashier ID <input type="text"/>		Password <input type="text"/>		Cash Book <input type="text"/>	Currency <input type="text"/>
Previous Cheque/Payment Processed <input type="text"/>		GLA <input type="text"/>		Block 1	

Requisition Number <input type="text"/>	Transaction Date <input type="text"/>	Cheque Date <input type="text"/>	Cheque/Payment Number <input type="text"/>
Creditor Type <input type="text"/>	Temp Type <input type="text"/>	Creditor Number <input type="text"/>	Address <input type="text"/>
Creditor Name <input type="text"/>		<input type="text"/>	
Name on Cheque <input type="text"/>		<input type="text"/>	
Note on Cheque <input type="text"/>		<input type="text"/>	
Bursary Year <input type="text"/>	Bursary Code <input type="text"/>	<input type="text"/>	
Reference Number <input type="text"/>	Payment Method <input type="text"/>	Pre-printed Number <input type="text"/>	
Cash Book Exchange Rate <input type="text"/>	Cheque/Payment Value <input type="text"/>	Local Currency Value <input type="text"/>	
Currency Code <input type="text"/>	Exchange Rate <input type="text"/>	Given Currency Value <input type="text"/>	VAT Amount <input type="text"/>
VAT Code <input type="text"/>	VAT Rate <input type="text"/>	Net After VAT <input type="text"/>	

Date <input type="text"/>	Total Amount <input type="text"/>	Imbalance <input type="text"/>
---------------------------	-----------------------------------	--------------------------------

Trans. Type	Meals Indicator	Payment Number	Paym. Meth	Account Type	Aggr. Code	Loan Code	Cost Centre	Account	App.%	Amount	General Ledger	Note	User

Block 3

Block 1

- In the first block, enter the following:

- Cashier ID – it could be the same as Username
- Password
- Cash Book – The Cash Book that the cheque would be drawn on.
- Currency - Cash Book Currency Code is displayed.
- General Ledger Allocation (GLA) i.e. Cost Centre and Account Code for the Cash Book is also populated.

Block 2

- Enter the **“Requisition Number”** for which cheque needs to be printed and tab
- The system will show the entries as have been done in the iEnabler. These include:
 - Creditor type - other
 - Creditor Name – the payee
 - Name on cheque – same as creditor name
 - Note on cheque – reason for payment
 - Ref. Number – same as requisition no.
 - Payment method – Cheque
 - Payment value – amount being paid
- Also in **Block 3**, the following will display. Verify to ensure that they are as required
 - Transaction type
 - Cost Centre
 - Account Code
 - Amount
 - General Ledger note
- Once satisfied with the entries, **“Click on Save”** to complete the process.

10.6 PRINTING OF CHEQUES (LFCTO-1 or 2)

The next stage after finishing FCTO-6 is to print the cheque. This is done as follows:

LFCTO-1

Parameters for Print of Generated Cheques

Date On Which Cheques Were Generated

The Cashbook ID Code

Print Remittance Advice With Cheque ☐ Yes ☒ No

Starting Pre-Printed Cheque Number

A Pre-Printed Cheque Number exists on the file that is greater than the above Starting number entered : Do You Want to Continue (Y/N) ☒

Do You Wish To Print The New Cheque Format ☒ Yes ☐ No

Sort Sequence ☐ Alphabetical ☒ Numerical

Cheques Will Be Printed for Cycle / Calc Number

Is The Above Cycle/Calc Number Correct (Y/N) ☒

Supply Paydate Number or <ENTER> for ALL

<COMMIT> and <EXIT> To Start The Print Process

- Enter Menu Option LFCTO-1 (Print Cheques Continuous paper). This is for printing multiple cheques with just one print command.
- Alternatively, Menu Option LFCTO - 2 (Print Cheques Single Paper) is used to print cheques one after the other. *Never use this option for continuous cheques printing.*
- Once the window is opened, enter the following:
 - Date on which cheques were generated
 - Cash book code used to load the transaction on FCTO-6
 - Starting preprinted cheque number – this is the number printed on the cheque leaf and the first to be printed in the sequence
 - The rest of the prompts will take the default values
 - Commit / Save
- Exit and tab
- Click on “**Run**”

- Click on **“View”** to see how the cheques will appear when printed
- Go back to the Integrator screen by clicking on the **System’s icon** on the task bar.



- Click on **“Print”**
- Select the printer code for the output. Ensure that the paper is properly inserted in the printer
- Click on **“Print”**.

10.7 CANCELLATION OF CHEQUES

Cheques may be cancelled for the following reasons;

- It may have gone stale cheques (i.e. issued but not cashed for more than 6 months)
- Wrong cheque details

Use Menu Option FCTM-5 to cancel a cheque

FCTM-5

Cancel Cheque Payments

Cancel Payments


Enter Payment Number to Query

Payment Details

Payment Number	Payment Date	Creditor Code	Name	Amount
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Bank Cheq No <input type="text"/>		As Generated out of <input type="text"/>		

Confirm Cancellation

Enter (Y)es to Cancel this

Payment 

<Commit>

- Enter the following information
- **Enter payment Number to query** – this is the internally generated cheque number which can be found from the cheque transaction list
 - Click on “**Next block**”
 - This will display the following details:
 - Payment number as shown above
 - Payment date
 - Name on cheque
 - Amount
 - Enter Yes (“Y”) in the field provided for payment
 - Save to cancel the cheque.

10.8 RESET CHEQUE PRINT INDICATOR (FCTM-3)

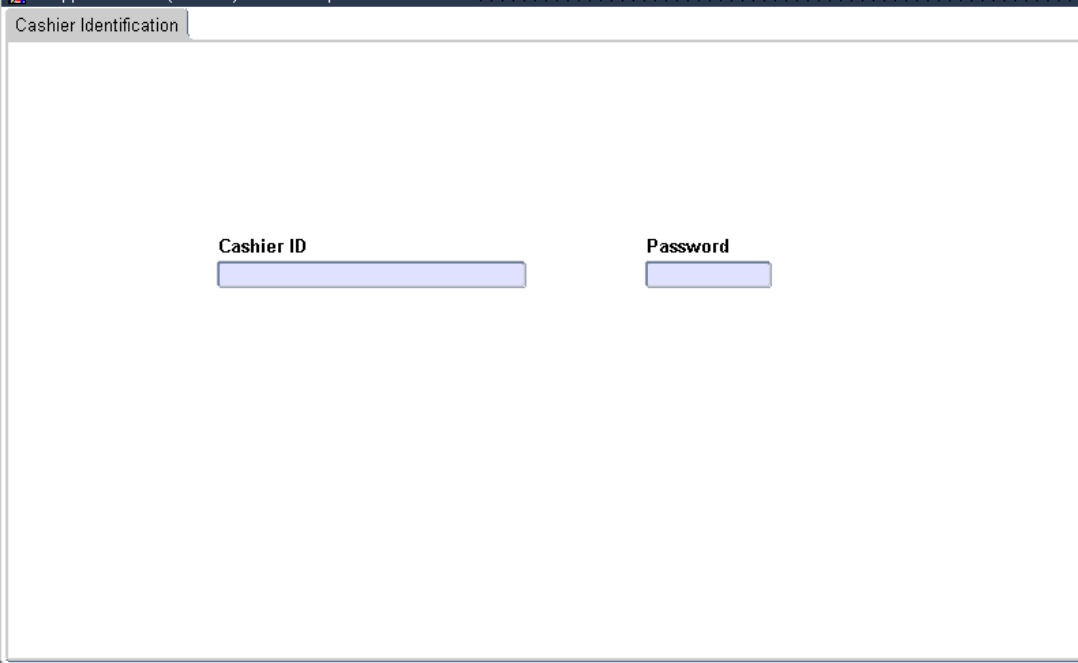
When a cheque record is created, a “Print Indicator” is set to “N” (No). As soon as the cheque is printed, the indicator automatically changes to “Y” (Yes), and it will not be possible to print the cheque again unless this indicator is reset to “N”. Sometimes,

cheques will not print when the command is issued by the cashier due to network failure or selection of a wrong printer.

To reset the indicator, follow the following steps:

- **"Run the Menu FCTM-3"** (reset cheque print indicators)
- Enter cashier ID and Password
- Click on "Next Block"

Reset cheque print indicators (FCTM-3a)



The screenshot shows a window titled "Cashier Identification". Inside the window, there are two input fields. The first field is labeled "Cashier ID" and the second field is labeled "Password". Both fields are empty and have a light blue border.

- Enter the query mode by clicking on "Enter Query"
- Enter the payment number i.e. internally generated cheque number or the date the cheque transaction was captured.
- Execute Query
- This will produce information such as:
 - Cheque date
 - Sub-system
 - Name
 - Amount
 - Print indicator
- Change the Print Indicator from "Y" to "N"
- Save

Reset cheque print indicators (FCTM-3b)

Reset Cheque Print Indicators									
Pay Meth	Payment Number	Cheque Date	Sub Syst	Creditor Code	Name	Amount	Print Ind	Auth	
Q	352173	26-MAY-2015	PM	299	SERVICORP GHANA LIMITED	19125.00	Y		<input type="checkbox"/>
Authorise <input type="text"/>									
Q	352174	26-MAY-2015	PM	63	CAPITAL REFRIGERATION & AC L	11491.80	Y		<input type="checkbox"/>
Authorise <input type="text"/>									
Q	352175	26-MAY-2015	PM	646	MANAAH RENTALS	1824.50	Y		<input type="checkbox"/>
Authorise <input type="text"/>									
Q	352176	26-MAY-2015	PM	591	CRAFT CONCEPTS	7535.53	Y		<input type="checkbox"/>
Authorise <input type="text"/>									
Q	352177	26-MAY-2015	PM	119	1ST AFRICAN PAGE LIMITED	4998.00	Y		<input type="checkbox"/>
Authorise <input type="text"/>									
Q	352178	26-MAY-2015	PM	1125	SPECIAL ICE COMPANY LTD.	5457.44	Y		<input type="checkbox"/>
Authorise <input type="text"/>									

- The cheque can now be printed again by going through LFCTO.

10.9 QUERY BANK CHEQUES OR DEPOSITS

It is possible to query both cheques and deposits recorded on the system.

The user can perform a query on any of the following fields:

Block 1: query bank cheques

- Subsystem
- Cash book
- Cheque number
- Bank cheque number
- Cheque date
- Cheque amount
- Matching indicator
- Bank statement number
- Date cashed
- Reconciliation indicator
- Creditor type
- Creditor code

Block 2: query bank deposits

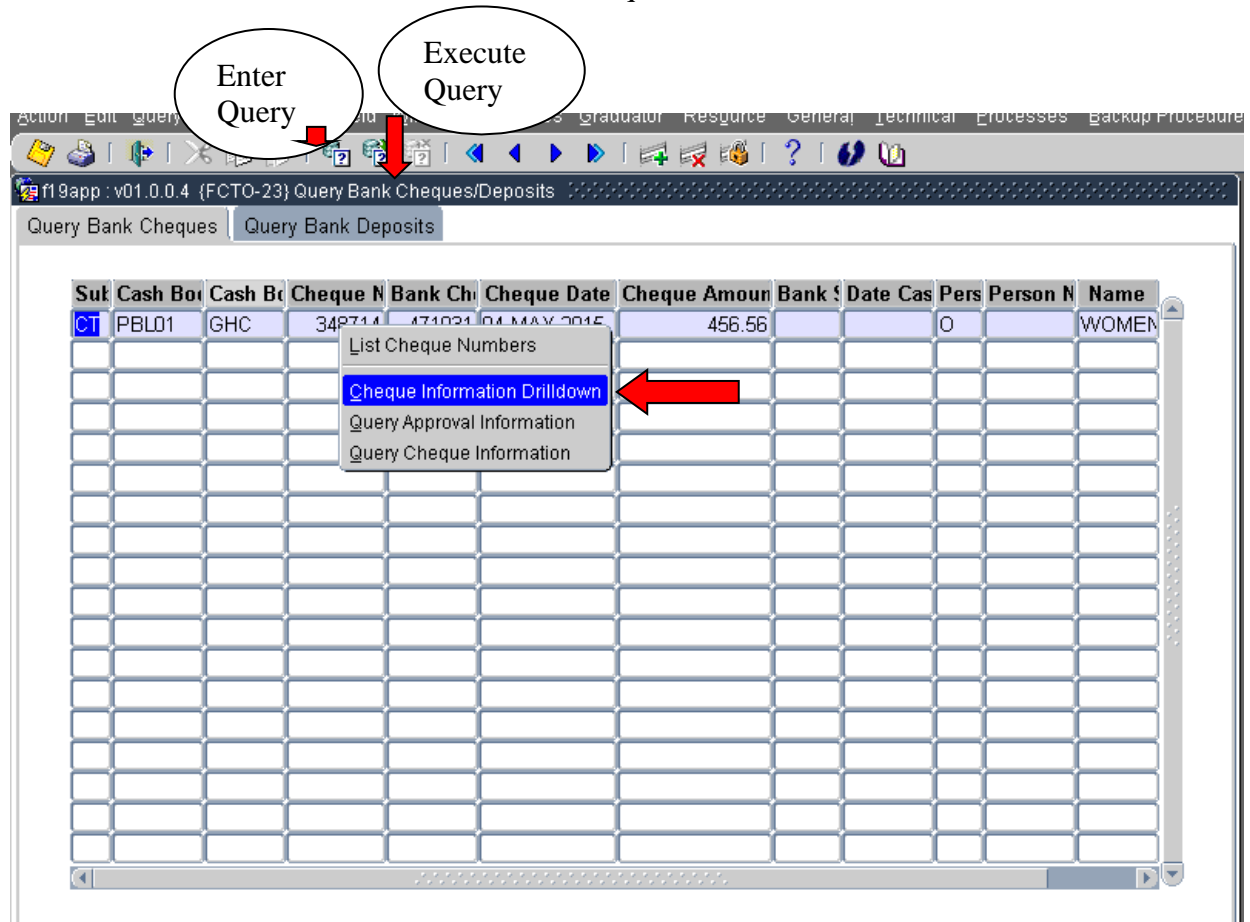
- Cash book
- Deposit journal
- Deposit date
- Reconciliation indicator

- Deposit amount
- Matching indicator
- Bank statement
- Date cashed

You can further drilldown to the details of the transactions when you right-click on the internal cheque number.

Using PBL01 as an example

1. Enter query
2. Type the Cash Book code used to generate the cheque
3. Type the cheque number which could be the internally generated number or the bank's pre-printed cheque number.
4. Then execute query to view the details of the cheque.
5. Right click on the cheque number and select "Cheque Information Drilldown" to view the detailed information on the cheque.



11. REPORTS

The operational report menus under the Counter Subsystem are labelled “FCTOR”. We will do few of the reports to show the prompts.

11.1 RECEIPT/PAYMENT TRANSACTIONS PER TYPE (FCTOR1-1)

Use this menu option to view the list of receipts and payments posted into a particular Cash Book. Run the menu and supply the parameters/values for the various prompts.

FCTOR1-1

Report Parameters for /u1/prodi01/fin/f1gbea

Previous Request Number

Please Choose a Previous Request from the Previous Request Field

Selection of Sort:
1. per Transaction Type
2. per Trn/Cheq Number
Your Selection : (N1)
Enter the Year (N4)
Enter the Start Cycle (N2)
Enter the End Cycle (N2)
Do you Want to Select between Dates as Well (Y/N) (A1)
Enter Account Type or ALL (A4)
Enter Debtor Type or ALL (A4)
Enter Offering Type or ALL (A4)

Enter Subsystem of Origin of Transaction Types
(AP,AR,BC,CB,CT,GL,LL,PO,PR,SD,SE OR ALL) (A3)
Enter Cash Book Code or ALL (A5)
Do you Need an Exeption Report (Y/N) (A1)
(S)ummary or (D)etail (A1)

Request Number Request Description

Stylesheet Format

This is a Sample of the output from the process

↑ ↓

Page: 3 of 12

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130%

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Exception Report

You can use the exception report parameter to include or exclude certain transactions from the report. To activate it, type "Y" into that prompt as highlighted below and supply the relevant parameters.

Report Parameters for /u1/prod01/fin/f1gbea

Previous Request Number

Please Choose a Previous Request from the Previous Request Field

2. per Trm/Cheq Number

Your Selection : (N1) 2

Enter the Year (N4) 2015

Enter the Start Cycle (N2) 1

Enter the End Cycle (N2) 6

Do you Want to Select between Dates as Well (Y/N) (A1) N

Enter Account Type or ALL (A4) ALL

Enter Debtor Type or ALL (A4) ALL

Enter Offering Type or ALL (A4) ALL

Enter Subsystem of Origin of Transaction Types (AP,AR,BC,CB,CT,GL,LL,PO,PR,SD,SE OR ALL) (A3) ALL

Enter Cash Book Code or ALL (A5) EBG03

Do you Need an Exeption Report (Y/N) (A1) Y

Type of Account Exception? (D)ebit or (C)redit (A1) D

Specify (C)c or (A)ccount or (G)la (A1) C

Enter Start the Cost Centre (A4) RJ02

Enter End the Cost Centre (<Return> if the same as Start) (A4) RJ02

Test for the Specified Combination to be (T)rue or (F)alse (A1) T

(S)ummary or (D)etail (A1) D

Request Number 63604

Request Description

Stylesheet F1G03PDF

Format PDF

Batch

View

Run

Exit

Sample of the output for exception report as below

Date : 20-MAY-2015 15:25:57
Program : f1gbea v01.0.0.0
Stylesheet : F1G03PDF v01.0.0.0

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Rec/Payment Trns per Type

Page 2
Batch Request Number : 63570

Transaction Type: 235 - PAYMENT TO OTHER							
Debit GLA	Credit GLA	Cheque Date	Cheque Note Number		Debit Value	Credit Value	
RJ0225120	FJ0151240	25-AUG-2014	311080 EXCURSION, ADMIN COS		4246.00	.00	
RJ0225160	FJ0151240	25-AUG-2014	311080 EXCURSION, ADMIN COS		1336.00	.00	
RJ0220190	FJ0151240	25-AUG-2014	311080 EXCURSION, ADMIN COS		1803.00	.00	
RJ0220290	FJ0151240	25-AUG-2014	311080 EXCURSION, ADMIN COS		1205.00	.00	
RJ0220310	FJ0151240	05-SEP-2014	313055 SNACKS DURING INTERV		200.00	.00	
RJ0225160	FJ0151240	15-SEP-2014	314180 WITHHOLD. TAX ON PRO		111.13	.00	
RJ0220310	FJ0151240	15-SEP-2014	314180 WITHHOLD. TAX ON PRO		31.50	.00	
RJ0220310	FJ0151240	15-SEP-2014	314144 MEALS TAKEN DURING L		598.50	.00	
RJ0225210	FJ0151240	15-SEP-2014	314147 STUDENT STIPEND FOR		4500.00	.00	
RJ0250160	FJ0151240	15-SEP-2014	314141 IMPREST FOR DRIVERS		1000.00	.00	
RJ0220120	FJ0151240	15-SEP-2014	314181 WITHHOL.TAX FOR PRO		158.75	.00	
RJ0220210	FJ0151240	15-SEP-2014	314157 HIRI OF BUS - ABUR		400.00	.00	
RJ0224520	FJ0151240	16-SEP-2014	314279 WITHHOL. TAX ON PRI		51.00	.00	
RJ0250160	FJ0151240	08-OCT-2014	317608 IMPREST FOR TRIPS &N		3000.00	.00	
RJ0225160	FJ0151240	08-OCT-2014	317616 WITHHOLDI.TAX ON HO		254.00	.00	
RJ0220210	FJ0151240	08-OCT-2014	317607 H. OF BUS OUTSI. ACC		756.00	.00	
RJ0225210	FJ0151240	09-OCT-2014	318015 GHANAIAAN STU. STIPEN		4500.00	.00	
RJ0220310	FJ0151240	24-OCT-2014	320294 COST OF TIG BUFFET R		1420.05	.00	
RJ0220310	FJ0151240	24-OCT-2014	320295 CATERING SERVI. REN		1327.15	.00	
RJ0220310	FJ0151240	24-OCT-2014	320293 SNACKS DUR. TIG NGO		527.84	.00	
RJ0220210	FJ0151240	05-NOV-2014	321824 HIRI OF BUS - ABURI		400.00	.00	
RJ0220210	FJ0151240	05-NOV-2014	321810 HIR. OF BUS OUTSIDE		756.00	.00	
RJ0225160	FJ0151240	06-NOV-2014	322247 10% HONOR. FOR ASST.		191.82	.00	
RJ0225210	FJ0151240	19-JAN-2015	333140 TAX ON HONORA FOR ST		450.00	.00	
RJ0225210	FJ0151240	19-JAN-2015	333072 PAYMT.FOR GHANAIAAN S		4050.00	.00	
RJ0225210	FJ0151240	21-JAN-2015	333541 T6AX ON SSRC MENTORS		95.91	.00	
Transaction Type Total					33369.65	.00	
Cheque Transaction Total					33369.65	.00	
Imbalance					33369.65	.00	

With the exception report, the output would show only transactions debited to RJ02 cost centre.

11.2 RECEIPT TRANSACTION LIST (FCTOR1-6)

The report lists all the receipts for a specific date. A cashier should run this report to reconcile the total receipts with the cash takings for the day. It is also a good report for supervisors to verify work done by a cashier and also authenticate the cash to be banked.

This report firstly lists the transactions per cashier, and then it will sort these transactions within payment type. The two parts of the report should always be in balance. It is also possible to get a list of cancelled receipts with this report.

Sample can be seen from below.

11.3 CHEQUE TRANSACTION LIST (FCTOR1-24)

This report reflects the transactions per cashier. It lists all cheques made within a specified period of time. It can also be used to identify only cancelled cheques.

Sample of the report prompts.

The screenshot shows a software window titled "g05app (FCTOR1-24) Cheques Transaction List". Inside, there's a section titled "Report Parameters for /u1/prodi01/fin/f1dhea". Below this, there's a prompt "Please Choose a Previous Request from the Previous Request Field" with an empty text box. The main area contains several input fields and prompts: "List Cancelled Cheques Only? (Y/N) (A1)" with value "N"; "Enter Start Date (DD-MON-YYYY)" with value "01-MAY-2015"; "Enter End Date (DD-MON-YYYY)" with value "20-MAY-2015"; "Enter Account Type or ALL (A4)" with value "ALL"; "Selection of Sort" with a list: "1. per Cashier", "2. per Tm/Type", "3. per Sub System/Person Type"; "Your Selection : (N1)" with value "1"; and "Enter Cashier Id or ALL (A20)" with value "FBOFA". There's also a "Previous Request Number" field at the top right. At the bottom, there's a "Request Number" field with value "64328" and a "Request Description" field. The footer contains "Stylesheet F1D01PDF", "Format PDF", and buttons for "Batch", "View", "Run", and "Exit".

Report Parameters for /u1/prodi01/fin/f1dhea	
Previous Request Number	
Please Choose a Previous Request from the Previous Request Field	
List Cancelled Cheques Only? (Y/N) (A1)	N
Enter Start Date (DD-MON-YYYY)	01-MAY-2015
Enter End Date (DD-MON-YYYY)	20-MAY-2015
Enter Account Type or ALL (A4)	ALL
Selection of Sort	
1. per Cashier	
2. per Tm/Type	
3. per Sub System/Person Type	
Your Selection : (N1)	1
Enter Cashier Id or ALL (A20)	FBOFA
Previous Request Number	
Request Number	64328
Request Description	
Stylesheet	F1D01PDF
Format	PDF
Batch	
View	
Run	
Exit	

Sample output after the process

Date : 21-MAY-2015 09:14:16

Program : f1dbea v01.0.0.1

Stylesheet : F1D01PDF v01.0.0.0

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Cheques Transaction List

Page 1

Batch Request Number : 63856

List Cancelled Cheques Only? (Y/N)

Enter End Date

Your Selection :

N

20-MAY-2015

1

Enter Start Date

Enter Account Type or ALL

Enter Cashier Id or ALL

01-MAY-2015

ALL

FBOFA

Cashier : FBOFA

Cheque Date	Pay Meth	Cheque Number	Cred Type	Creditor Number	Creditor Name	Bank Cheq	Date Cashed / Canc	Cheq Type	Cheque Amount
04-MAY-2015	Q	348714	O		WOMEN WORLD BANKING (GH)	471031		237	456.56
04-MAY-2015	Q	348721	O		KAROLINA DESIGNS	471032		237	1976.00
04-MAY-2015	Q	348725	O		GOLD COAST MATCOM LTD.	471033		237	398.00
04-MAY-2015	Q	348727	O		GERANGE INNOVATIONS	471034		237	570.00
04-MAY-2015	Q	348729	O		GOLD COAST MATCOM LTD.	471035		237	259.30
04-MAY-2015	Q	348733	O		ESTHER DUODU	471036		237	490.00
04-MAY-2015	Q	348750	O		GBETOR ANTHONY	471037		237	490.00
04-MAY-2015	Q	348752	O		MR EDWARD ACHEAH	471038		237	380.00
04-MAY-2015	Q	348765	O		GOODWILL SUPPLIES	471039		237	2975.06
04-MAY-2015	Q	348779	O		ELIZABETH NAA LAMLE	471040		237	3552.00
					LAMPTEY				
04-MAY-2015	Q	348781	O		ELIZABETH NAA LAMLE	471041		237	3700.00
					LAMPTEY				
04-MAY-2015	Q	348782	O		GHANA REVENUE AUTHORITY	2743		235	66.75
04-MAY-2015	Q	348783	O		NATHANIEL KPOGO	2744		235	500.00
04-MAY-2015	Q	348784	O		MARTHA TWENEBOAH	2745		235	250.00
04-MAY-2015	Q	348785	O		MR EDWARD ACHEAH	2746		235	533.25
05-MAY-2015	Q	348856	O		PROF. JACOB U GORDON	2747		235	1700.00

11.4 CHEQUE LIST BY INTERNAL CHEQUE NUMBER (FCTOR1-26)

This report shows all cheques issued on the system by internal cheque number. Cheques are selected irrespective of the subsystem of origin.

FCTOR1-26

Report Parameters for /u1/prodi01/fin/f16ccc.pc		Previous Request Number
Please Choose a Previous Request from the Previous Request Field		
Enter Start Date (DD-MON-YYYY)	01-MAY-2015	
Enter End Date (DD-MON-YYYY)	20-MAY-2015	
Enter Start Cash Book or ALL (A20)	EBG03	
Enter End Cash Book (A20)	EBG03	
Enter Start Cashier Id or ALL (A20)	FBOFA	
Enter End Cashier Id (A20)	FBOFA	
(M)atched, (U)nmatched or (ALL) (A1)	ALL	
Sort by Cashier Id (Y/N) (A1)	Y	
Request Number 63464 Request Description		
Stylesheet	TXT2PDF	Format PDF
Print		Batch
View		Run
Exit		

This is a sample of the output after the process.

20-MAY-2015 15:04
Program : f16ccc.pc(CT)

UNIVERSITY OF GHANA
Receipting And Ad Hoc Payments - Cheques
For Cheques Issued Between 01-MAY-2015 And 20-MAY-2015
For Cash Book Between EBG03 And EBG03
For Cashiers Between FBOFA And FBOFA
For ALL Bank Statements
Ordered By Cash Book,Cashier Id And Payment Number

Page : 1

Cash Book	Cashier Id	Payment Number	Creditor	Cheque Number	Cheque Date	Cheque Amt	Mat Ind	Bank Stat	Date Cashed	Rec Ind
EBG03	FBOFA	348782	O	0 GHANA REVENUE AUTHORITY	2743 04-MAY-2015	66.75				
		348783	O	0 NATHANIEL KPOGO	2744 04-MAY-2015	500.00				
		348784	O	0 MARTHA TWENEBOAH	2745 04-MAY-2015	250.00				
		348785	O	0 MR EDWARD ACHEAH	2746 04-MAY-2015	533.25				
		348856	O	0 PROF. JACOB U GORDON	2747 05-MAY-2015	1700.00				
		350009	O	0 INSTITUTE OF AFRICAN STUDI	2748 11-MAY-2015	3327.00				
		351039	O	0 PATRICIA SERWAA AFRIFA	2749 18-MAY-2015	1140.00				
Total For Cashier FBOFA						7517.00				
Total For Cash Book EBG03						7517.00				
Total For Report						7517.00				

End Of Repor