# University of Illinois

# Credit/Debit Card Revenue/Fees

The following step-by-step procedures show how to query credit card transaction details by using the **Detail Transaction Activity Form (FGITRND)**. The transactions are posted to a particular Fund and Organization combination.

- 1. Type *FGITRND* in the **Go To...** field in *Banner* and press ENTER.
- 2. Type the Chart code in **COA**, **Chart of Accounts** field (if the default COA is not accurate).
- 3. Type the year in **Fiscal Year** field.
- 4. Type the Fund code in **Fund** field.
- 5. Type the Organization code in **Organization** field.

*Note:* additional CFOAP segments may be entered for query, **A**-Acct Code and **P**-Program.

- 6. Click the **Next Block** button on the top toolbar.
- 7. Click the **Execute Query** button on the top toolbar.
- 8. Review the results.

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#### To see the details of a transaction:

- 1. Highlight the Account code of the document.
- 2. Select **Query Document** [**By Type**] from the **Options** menu. The appropriate document will display in the FGIDOCR Banner Form.
- 3. Use the **Next Block** button to review the blocks of the document.

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# Credit/Debit Card Revenue/Fees (cont.)

To Drill the search query in **FGITRND** on...

## "Activity Date"

- 1. Select Enter Query.
- 2. Enter activity date field information, %21-APR-2009%.
- 3. Select **Execute Query**.

#### "Document Number"

- 1. Select **Enter Query**.
- 2. Enter Document field information, *GP000748*.
- 3. Select **Execute Query**.

#### "Amount"

- 1. Select Enter Query.
- 2. Enter Document information, -28.00.
- 3. Select **Execute Query**.

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To Drill the search query in **FGIDICR** on...

## For Terminal/POS Transactions

### **Document Reference**

- 1. Select Enter Query
- 2. Enter **Document Reference number** in Document Reference field, *Ex:* 91102056
- 3. Select Execute Query

## <u>For iPay-E-Commerce</u> Transactions

#### **Amount of Transaction**

- 1. Select Enter Query
- 2. Enter the **Amount of**

Transaction(s) in Amount field

3. Select **Execute Query** 

## **Department CFOAP**

- 1. Select Enter Query
- 2. Enter **CFOAP** or segments of CFOAP (C-F or C-F-A, etc.)
- 3. Select Execute Query

<sup>--</sup>Revision -7/18/2013