

Chart of Accounts - Introduction

Office of the Controller – General Accounting

Course Goals:

- Familiarize you with the Banner Chart of Accounts
- Explain what your 'account' is
- Explain what goes into creating your 'account'
- Explain how budgets and revenue affect your spending authority
- Determine which reports are needed for your specific purposes

What is a FOAP?

- FOAP is the acronym used for the Chart of Accounts structure in Banner Finance and represents the following:

- F- Fund
- O- Organization (Org)
- A- Account Code
- P- Program

} This is your 'account'

- Every FOAP has a 'unique' identifier (either Fund or Org)
- INDEX Codes are short-cuts for your fund/org combination, more on them later.

FUND - FOAP

The Fund is the source of money. In other words, it is where the money comes from.

- We classify Funds as either Cash Funded or Budget Funded:
 - Cash Funded accounts bring in revenue to pay for expenses. Money left at the end of the year rolls forward and is available for spending in future years.
 - Athletics is an example of a fund balance account – they sell tickets to bring in revenue, so cash comes in directly to their accounts

FUND - FOAP

- Budget Balance accounts derive spending authority from a budget established by the Budget and Planning Office, Foundation, or third-party sponsor.
- For operating accounts, (Fund 1001) unused budget amounts do not roll forward to future years.
- For grants (funds starting with '4') and Foundation funds (funds starting with '6'), unused budget amounts do roll forward to future years.

Organization & Account - F O A P

- Every department is assigned one or more **Organization Codes**. These org codes are common for a department, although departments can have multiple org codes. This is how we identify the operating activity of a specific department, lab, or separately identified activity.
- The **Account code** categorizes the type of **Revenue** or **Expenditure** the department is recording.
- Account codes **1100** through **2900** are used by the General Accounting team, do not use unless directed otherwise by our office.
- Account codes **3100-3900** are system only account codes – DO NOT USE
- Account codes **4100** to **4999** are for incoming revenue. Revenue is money made by providing goods or services, receiving grants and donations, or through financing efforts.
- Account codes **5100** to **5299** are for Payroll payments and should be used only by the Payroll Office.
- Account codes **5300** to **5999** are for operating expenditures. Expenditures are money paid by Mines for goods and services.

PROGRAM CODE- F O A P

- Program Codes are predefined codes set up by the National Association of College and University Business Officers (NACUBO).
- Most Fund-Org combinations have one default Program code:
 - You will be notified of your default program code upon the establishment of your Fund.
 - If you encounter a Fund-Org that does not have a default program code, please contact co-accounting@mines.edu for assistance.
- Academic Departments use **1100** (Instruction).
- Research - use **1200**
- Grants providing public services would use **1300 (Not commonly used at Mines)**
- Academic Support Departments use **1400**.
- Student Services Departments use **1500**.
- Institutional Support Departments use **1600**.
- Program Code **1700** is used for Operation and Maintenance of Plant. Departments should use this when paying for repairs done by Facilities Management and outside contractors.
- Scholarships and other Financial Aid use **1800**.
- Only Auxiliary Funds (starting with 3) should use **1900**.
- Capital additions to plant use **3200**.

Index Codes

- An 'Index' groups together your Fund, Org, and sometimes Program codes.
- Use your Index with the appropriate account code to allocate revenue and expenses
- Account codes are determined by the revenue activity or expense type.

INDEX / ACCOUNT

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(FUND / ORG / ACCOUNT / PROGRAM)

Revenue vs. Negative Expense

- Revenue is money earned by or given to Mines. It is not a reimbursement of costs we have incurred. Examples would be money received as payment to Mines for work done in a lab for an external entity.
- Negative expenses are refunds for prior payments. Examples of negative expenses would be a same year refund from a vendor or reimbursements for a trip from a third party.