**Navigation:** Main Menu > USC Enhancements > University Dashboard  ***Add as Favorite***

**Search Options**

| Internal Projects (USCIP) | Key Search Fields: Operating Unit, From/To Year, From/To Period, From/To DeptID  
|                          | Additional fields to refine results: Project, Activity, Fund Code and Class Field.  
| **Note:** Activity can be searched independently of project for internal projects. |

| Operations (USC01) | Key Search Fields: Operating Unit, From/To Year, From/To Period, From/To DeptID.  
|                    | Additional fields to refine results: Fund Code and Class Field. |

| Non-Grants (USCIP & USC01 Combined) | Provides ability to see Internal Projects and Operations information together. Remember these options have the **Budget Only** checkbox available. When Budget Only is checked only summary information is displayed in the search results. |
### Sponsored Projects (USCSP)

- **Key Search Fields:** Acctg Date From/To *(Recommended Date From is 1/1/1901)*, From/To DeptID, Award ID and/or Project
- Additional fields to refine results: (Award) PI Name, and Project Status.

**Note:** Unless searching by project, the results will be displayed based on Award. There could potentially be a one-to-many relationship between an award and projects. If projects outside your requested departments share a portion of the award, those projects will show up in the search results.

![Sponsored Projects](image)

### Construction Projects (USCCP)

- **Key Search Fields:** Operating Unit, Acctg Date From/To *(Recommended Date From is 1/1/1901)*, From/To DeptID, and Project
- Additional fields to refine results: Activity and Project Manager.

**Note:** Unlike Internal Projects the Activity field cannot be used without the Project field with Construction Projects.

![Construction Projects](image)
## Formulas used for calculations

### Award Direct (Indirect)

\[
\text{Budget} - \text{Actual (Expenses)} - \text{Pre-encumbrance} - \text{Encumbrance} = \text{Remaining Budget}
\]

### Cost Share Direct (Indirect)

\[
\text{Budget} - \text{Actual (Expenses)} = \text{Remaining Cost Share}
\]

### Internal Projects, Operations and Constructions Projects

\[
\text{Opening Balance (if applicable)} + \text{Beginning Balance} +/\text{- Budget Adjustments} = \text{Adjusted Balance} + \text{Revenue} + \text{Transfers In} - \text{Pre-encumbrances} - \text{Encumbrances} - \text{Expenses} = \text{Remaining Budget}
\]

**Note:** Revenue is only included in the calculation if budget adjustments are not available. If there are budget adjustments, revenue is ignored because it is already included in the budget adjustment balance.
**Drill down capabilities**

<table>
<thead>
<tr>
<th>Budget Adjustments</th>
<th>Source: Budget Journals</th>
</tr>
</thead>
<tbody>
<tr>
<td>Revenue</td>
<td>Source: Budget Journals (Football Ticket Sales, Conference Registration Fees, Computer Lab Material Fees, etc.) All the 4XXX account codes.</td>
</tr>
<tr>
<td>Transfers In</td>
<td>Source: All the 81XXXX account codes.</td>
</tr>
<tr>
<td>Pre-encumbrance</td>
<td>Source: Purchase Requisitions</td>
</tr>
<tr>
<td>Encumbrance</td>
<td>Source: Purchase Orders</td>
</tr>
<tr>
<td>Expense</td>
<td>Source: Mainly Journals (Payroll, Banner, Cost Share, RQs, Crosswalk, etc.) and AP Vouchers</td>
</tr>
</tbody>
</table>