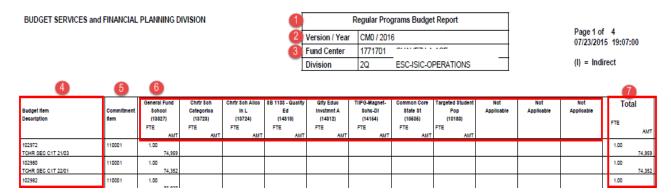
### SCHOOL DISCRETIONARY PROGRAMS REPORT JOB AID

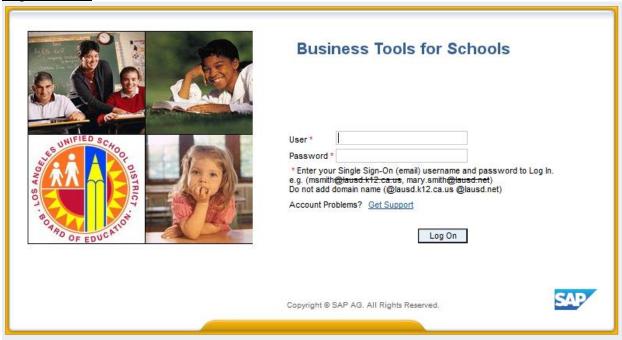
Displays a summary by program grouping (Categorical or Regular programs) and includes budget item description, total cost, and full time equivalent of positions for School Front End program codes.



### **Report Field Descriptions**

- 1. Name of the report.
- 2. Version/Year
- 3. Fund Center
- 4. Budget Item number and Description
- 5. Commitment item number
- 6. Program Name, Program Code, FTE, and amount budgeted
- 7. Total FTEs and amount budgeted for a specific budget item across all programs.

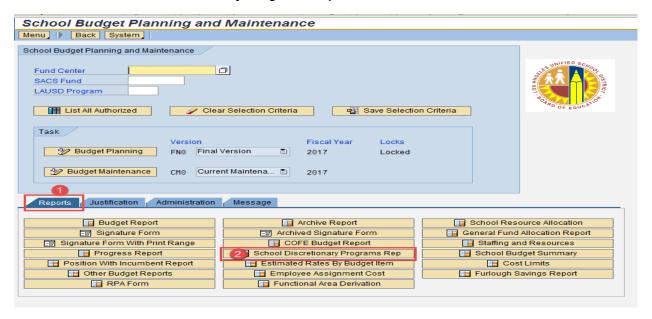
### Log on to BTS



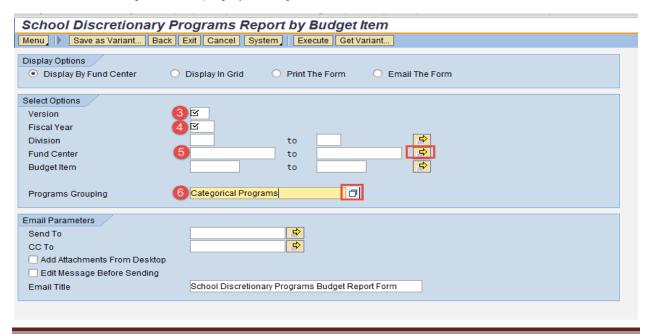
### From SAP Home Page, click "SAP Budget – Schools Front End"



- 1. Click on the **Reports** tab.
- 2. Click on **School Discretionary Programs Rep**



- 3. Enter *Version*. Click on matchbox to display a list of available versions.
  - a. CM0 = Current Maintenance
  - b. FN0 = Budget Development
- 4. Enter Fiscal Year (ex. 2017)
- 5. Enter Fund Center.
  - a. Leaving this field blank will run the report for all schools in the system.
  - b. Clicking on will allow you to enter multiple Fund Centers.
- 6. Select a Programs Grouping by clicking the matchbox .



7. Select from one of the following report options:

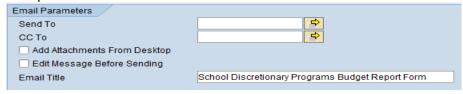
Categorical Programs I = Restricted/Specially Funded Programs Regular Programs = Unrestricted/General Fund Programs



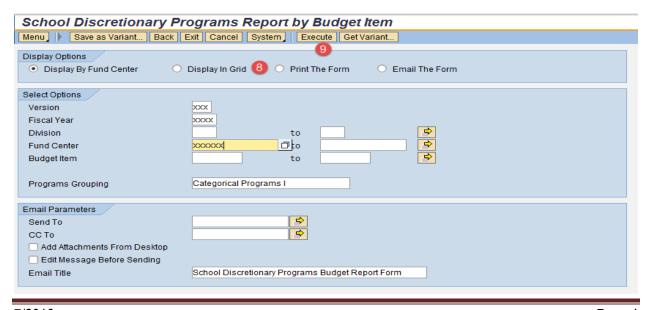
8. Select **Print the Form**.

### **Display Options:**

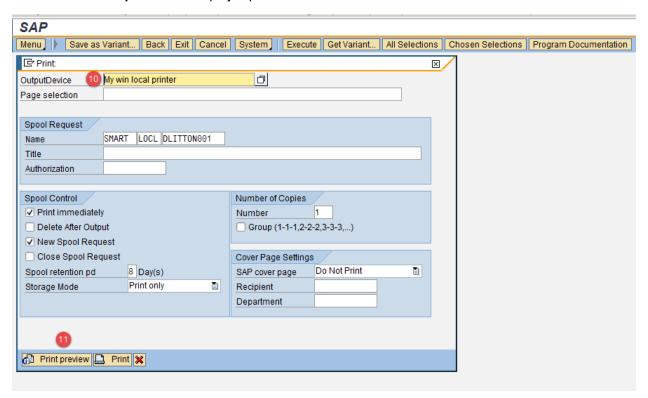
- **a.** Display in Grid Allows for the report to be downloaded as a spreadsheet.
- **b.** Print the Form– Displays a formatted report to print or save.
- **c.** Email The Form Allows you to email the report. Complete Email Parameters to utilize this options.



9. Click on Execute.



- The print menu displays. Check your Output device. If BTS printing has not been set up, type in LPDF.
- 11. Click **Print preview** to display report.



- 12. SFE will display a PDF document that can be printed and saved.
- 13. Click **Back** to return to the previous screen.

