

FIN How-to: Looking Up SpeedTypes ^[1]

Do you have a question about a SpeedType? In the Finance System (FIN), you can look up the answers to your questions ... like the fiscal staff, or the gift description, for a specific SpeedType ... or what SpeedTypes are available for your Org or Project.

Read the procedures

1. Log into the Finance System.
2. From the Finance Inquiry or **Finance & Accounting** homepage, click the **SpeedType** tile.
3. On the **Find an Existing Value** tab, enter your search criteria. For example, you may want to look up the SpeedTypes associated with your Org ... or with a certain Project ... Or you may want to search for SpeedTypes at your campus ... whose Description contains a certain word ...
Note: Effective Status defaults to blank. You can use the dropdown to select only Active SpeedTypes.
4. Click **Search**.
5. Select the appropriate SpeedType from the list of results. If your search produced only one result, you'll already be on the CU SpeedType lookup screens.
6. On the ChartFields tab, you'll see status, FOPPS (Fund, Org, Program, Project, Subclass), and Activity.
7. On the Org/Program/Project Attributes and Fiscal Staff tabs, you'll find out who holds fiscal roles related to this SpeedType.
8. For Fund 34 SpeedTypes, the Gift Attributes tab displays gift purpose code, description, and available balance.

Helpful tip!

When looking up SpeedTypes, always navigate to "CU SpeedTypes." If you look up ChartField values and see a navigation to "SpeedTypes" – don't use it. You won't find any of our CU SpeedTypes there!

Have a question or feedback?

Questions & Feedback ^[2]

Feedback or Question *

Your Name

Your Email Address

CAPTCHA

This question is for testing whether or not you are a human visitor and to prevent automated spam submissions.

Submit

Groups audience:

Controller

Source URL:<https://www.cu.edu/controller/fin-how-looking-up-speedtypes>

Links

[1] <https://www.cu.edu/controller/fin-how-looking-up-speedtypes>

[2] <https://www.cu.edu/controller/forms/questions-feedback-0>