Step-by-Step: Bulk Add Students to a Course in FACTS

Before You Begin

1. Confirm Access:

- This walkthrough uses a demo database—your school's version of FACTS may look different.
- If you can't access certain features, you may have a permissions issue.
 Contact your admin (or Jeremy, if applicable).

2. Ensure Courses Are Set Up Properly:

- Go to Academics > Courses.
- o Open each course you want to schedule.
- Confirm the following fields are set:
 - Grade Level
 - School Division
 - Instructor Assigned
 - (Optional) Max Size
 - For homerooms: check the "Homeroom" box.

Bulk Enroll Students

3. Navigate to Scheduling:

- Click the three bars (main menu).
- Select Scheduling.

4. Access Group Enrollment:

- A new tab will open.
- Scroll down and select Group Enrollment.

5. Select an Enrollment Template:

 Choose the **template** tied to your school calendar (e.g., "Elementary School"). o If no appropriate template exists, contact your implementation manager.

6. Create a New Enrollment Group:

- Click to create a new group.
- o Give it a unique name (e.g., "Sample" to avoid duplicates).

7. Add Courses to the Group:

- o Click the pencil icon next to "Class List".
- Select the appropriate Grade Level (e.g., Grade 2).
- Use the double arrows to move all listed grade-level courses to the right.

8. Add Students to the Group:

- Ensure all students are correctly associated with the grade you selected.
 - If not, it likely means they're tied to the wrong grade.
- Move the students into the group.

9. Save the Group:

- Click Save.
- o It may take a moment to process.

Verify Enrollment

10. Check the Rosters:

- Return to **Academics > Courses**.
- o Open any course (e.g., a second-grade class).
- Go to the Roster tab.
- You should see all students have been added in bulk.

Notes & Tips

- You must do this by grade level.
- If your school uses multiple tracks or sections:

- $_{\circ}$ $\,\,$ You may need to create separate enrollment groups for each.
- o Or manually select specific students.
- For **single-track schools**, this method is the most efficient.