

2026

The figure displays a 4x4 grid of 16 monthly calendars, arranged in four rows and four columns. Each calendar is a 7x7 grid with days of the week (Su, Mo, Tu, We, Th, Fr, Sa) as columns and dates as rows. The grid uses a color-coded system to represent the months: blue for the current month, yellow for the next month, and light blue for the previous month. The current month is highlighted with a green border. The grid is set for the year 2023.

Row 1:

- January:** Days 1-31. Current month (blue) is 1-31. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.
- February:** Days 1-28. Current month (blue) is 1-28. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.
- March:** Days 1-31. Current month (blue) is 1-31. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.
- April:** Days 1-30. Current month (blue) is 1-30. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.

Row 2:

- May:** Days 1-31. Current month (blue) is 1-31. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.
- June:** Days 1-30. Current month (blue) is 1-30. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.
- July:** Days 1-31. Current month (blue) is 1-31. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.
- August:** Days 1-31. Current month (blue) is 1-31. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.

Row 3:

- September:** Days 1-30. Current month (blue) is 1-30. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.
- October:** Days 1-31. Current month (blue) is 1-31. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.
- November:** Days 1-30. Current month (blue) is 1-30. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.
- December:** Days 1-31. Current month (blue) is 1-31. Next month (yellow) is 2-3. Previous month (light blue) is 12-13.