

Parish of Saint Frances de Chantal

July 2009: Schedule for Altar Servers

This schedule is also available on the parish website: www.sfdchantal.org

July 5, 2009 – 14th Sunday in Ordinary Time

5:00 p.m. Shane Adams, Kaitlin Boyle, Michael Burke
8:30 a.m. Michael Miskimmon, Alexis Monahan, James Caminero
10:00 a.m. Terence Corbett, Anthony D’Ancona, Joseph Fratto
11:30 a.m. Roseleen Frawley, Madeleine Giannini, Pedro Jimenez

July 12, 2009 – 15th Sunday in Ordinary Time

5:00 p.m. Kristen Parisi, Alea Pennacchia, Lisa Popovic
8:30 a.m. Thomas Puleo, Ciara Rosado, Michael Tarantino
10:00 a.m. Cristina Todino, Sarah Trosa, Ivanna Vazquez
11:30 a.m. Megan Donovan, Felicity Muniz, Michael Miskimmon

July 19, 2009 – 16th Sunday in Ordinary Time

5:00 p.m. Daniel Mota, Ryan McConville, Kristen Parisi
8:30 a.m. Rani Actub, Naidelyn Gonzalez, Lynnette Gonzalez
10:00 a.m. Erin Neville, Lisa Popovic, Jasmine Marines
11:30 a.m. James Caminero, Terence Corbett, Joseph Fratto

July 26, 2009 – 17th Sunday in Ordinary Time

5:00 p.m. Paul Papantoniou, Lynnette Gonzalez, Naidelyn Gonzalez
8:30 a.m. Rani Actub, Ciara Farrington, Alexis Monahan
10:00 a.m. James Squitieri, Roseleen Frawley, Michael Tarantino
11:30 a.m. Ciara Rosado, Adam Vargas, Felicity Muniz

Please remember:

- be on time – arrive 10 minutes before your assigned Mass;
- wear flat bottom shoes (no high heels please) and never sneakers or flip-flops;
- comb hair neatly, wear it pulled back from your face, if applicable;
- sign the attendance sheet;
- use your substitute list to arrange substitutions when you are unable to serve

Remember to welcome Father Sullivan and Father Antony when they arrive in July. Introduce yourselves and show them what fine altar servers we have at SFdC. I have assigned only 3 servers for each Mass during this month. **IT IS VERY IMPORTANT THAT YOU FULFILL YOUR ASSIGNMENT OR GET SOMEONE TO FILL IN FOR YOU.** Even if you are not assigned, stop in the sacristy before Mass to see if help is needed.

Your parish is grateful for your service!