

Lectors' 2026 Fall Schedule

Immaculate Heart of Mary Catholic Church

8:00 a.m. Mass Lectors

- | | |
|-----------------------|--------------|
| 1. Celia Crowder | 956 285-0915 |
| 2. Veronica Gonzalez | 956 286-3298 |
| 3. Sandra Leyendecker | 956 763-2988 |
| 4. Linda Lou Ramirez | 956 771-3028 |
| 5. Eva Olivera | 956-286-1390 |

The Lector will read:

- 1) Reading 1,
- 2) The Psalm (**IF NO CANTOR**), and
- 3) Reading 2.

A ten-second pause is required after reading Reading 1 and after reading and leading The Psalm.

The priest will lead the Congregation in reciting the *Creed* and will lead the Congregation in the beginning and conclusion of the *Prayers of the Faithful*.

Sun, Sep 27—26th Sunday in Ordinary Time

Sandra Leyendecker

Sun, Oct 04--27th Sunday in Ordinary Time

Eva Olivera

Sun, Oct 11--28th Sunday in Ordinary Time

Veronica Gonzalez

Sun, Oct 19--29th Sunday in Ordinary Time

Linda Lou Ramirez

Sun, Oct 25—30th Sunday in Ordinary Time

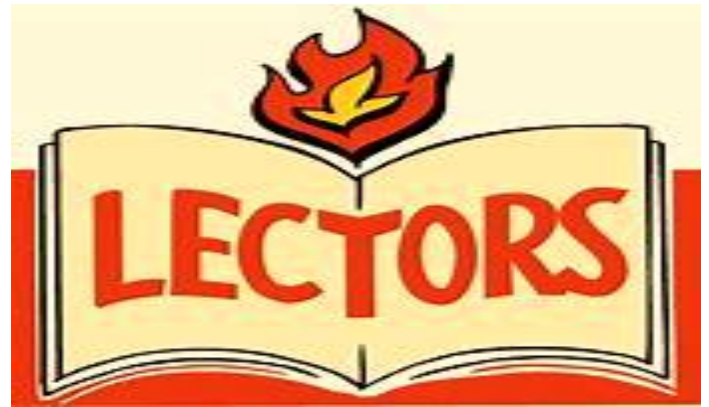
Celia Crowder

Sun, Solemnity--All Saints, Nov 1 @ 6:30 pm

Sandra Leyendecker

Mon, Nov 2—All Souls' Day @ 12:05 pm

Celia Crowder



The Lector is to sit on the individual (blue) chair directly in front of the Lectern after the Readings. Then, the Lector is to return to the Lectern to recite the petitions of the *Prayers of the Faithful* and return to original seating after the priest concludes the Prayers of the Faithful with the word "Amen."

It is still the responsibility of the Lector, if not available, to find a substitute for the Sunday assigned.

Sun, Nov 8—32nd Sunday in Ordinary Time

Veronica Gonzalez

Sun, Nov 15—33rd Sunday in Ordinary Time

Linda Lou Ramirez

Sun, Nov 22—Our Lord Jesus Christ, King of the Universe

Celia Crowder

Sun, Nov 29—1st Sunday of Advent

Sandra Leyendecker

Sun, Dec 06—2nd Sunday of Advent

Eva Olivera

Tue, Solemnity—The Immaculate Conception of the Blessed Virgin Mary, Dec 8 @ 6:30 pm

Veronica Gonzalez

Sun, Dec 13—3rd Sunday of Advent

Linda Lou Ramirez

Sun, Dec 20—4th Sunday of Advent

Celia Crowder