

**FINAL LITURGY SCHEDULE  
Week of September 17, 2023**

**Special Collection –**

<b>DAY &amp; DATE</b>	<b>TIME</b>	<b>PLACE</b>	<b>CELEBRANT</b>	<b>LITURGY</b>
<b>Saturday, September 16</b>	2:00pm	Church	Ferguson	Quinceanero – Linares Alfaro
	3:30pm	Church	Ayers/Ferguson	Reconciliation
	5:30pm	Church	O'Connor/Roettinger(d)	Mass
<b>Sunday, September 17</b>	8:30am	Church	Ferguson/Findley(d)	Mass
Twenty-Fourth Sunday in Ordinary Time	11:00am	Church	Ferguson/Westerman(d)	Mass w/Blessing of Catechists
	2:00pm	Church	Ayers/Ballentine(p)	Spanish Mass w/Blessing of Catechists
	3:00pm	Church	LOM Reina De La Paz	Chaplet – St. Michael the Archangel
	5:00pm	Church	Ayers/Ballentine(p)	Mass w/Blessing of Catechists
<b>Monday, September 18</b>	<b>8:00am</b>	<b>Church</b>		<b>Open</b>
	9:00am	Church	Westerman	Holy Hour and Exposition
	9:45am	Church	Westerman	Benediction & Reposition
	<b>5:00pm</b>	<b>Church</b>		<b>Closed</b>
<b>Tuesday, September 19</b>	<b>8:00am</b>	<b>Church</b>		<b>Open</b>
	8:00am	Church	Ayers	Reconciliation
	9:00am	Church	Ayers	Mass
	<b>5:00pm</b>	<b>Church</b>		<b>Closed</b>
<b>Wednesday, September 20</b>	<b>8:00am</b>	<b>Church</b>		<b>Open</b>
	9:00am	Church	Ferguson	Mass
	7:00pm	Church	Ayers/Ferguson	Reconciliation & Adoration
	<b>8:00pm</b>	<b>Church</b>		<b>Closed</b>
<b>Thursday, September 21</b>	<b>8:00am</b>	<b>Church</b>		<b>Open</b>
	9:00am	Church	Ayers	Mass
	<b>5:00pm</b>	<b>Church</b>		<b>Closed</b>
	<b>8:00am</b>	<b>Church</b>		<b>Open</b>
<b>Friday, September 22</b>	8:00am	Church	Ayers	Reconciliation
	9:00am	Church	Ferguson	Mass & Exposition
	9:45am	Church	-----	Holy Hour
	10:45am	Church	<b>TBD</b>	Benediction & Reposition
	11:00am	Columbarium	Ballentine	Inurnment – David Bell
	<b>5:00pm</b>	<b>Church</b>		<b>Closed</b>
	<b>Saturday, September 23</b>	10:30am	Church	Ballentine
W&M Home Football Game	12:30pm	Church	Westerman	<b>Funeral – Randy Meadows</b>
	3:30pm	Church	Ayers/O'Connor	Reconciliation
	4:45pm	Res Chapel	-----	Rosary – Our Lady of Walsingham
	5:30pm	Church	Ferguson/Westerman(p)	Mass