



Dear Oblates & Friends,

Our next Oblate meeting is on Sunday, NOV 11. Our Novices meet at 12:30 PM. Our regular Oblate meeting begins at 1:30 PM.

Here's what to expect.

- 12:30 - Novice Meeting in the Abbey, 1st floor - We will study the "*Rule of Benedict*" Chapters 1-4
- 1:30 - Oblate Meeting in the Abbey Prayer Room, located downstairs - We will discuss "*How to Live*" Chapter 4
- 3:00 - Social in the Abbey Dining Room
- 5:15 - Vespers [Optional] in the Chapel if you wish to remain after the Social

Oblate Meeting --- You may purchase the book "*How to Live*" at the Oblate meeting.

Other Upcoming NOV, DEC & JAN Dates --- Please keep these Saturday and Sunday activities, dates and times in mind.

- **NOV 24, 4th Saturday**
 - 8:00 - Morning Prayer & Eucharist in the Chapel
 - 9:00 - Lectio Divina in the Guest House
 - 10:00 - "*Lectio Matters*" Book Discussion, Chapter 4 in the Guest House
- **DEC 9 - Advent Retreat** In lieu of our regular Oblate meeting, there will be a special Advent Retreat!
 - OPTIONS prior to the start of the Retreat include:
 - 9:30 AM - Eucharist in the Chapel followed by free time & prayer
 - 11:15 AM - Brunch in the Abbey
 - 12:00 PM - Novice Meeting in the Abbey, 1st floor - We will study the "*Rule of Benedict*" Chapters 5-7
 - 1:00 - Oblate Retreat in the Abbey
 - 3:00 - Christmas Social in the Abbey
 - 5:15 - Vespers with the Monks in the Chapel
- **DEC 29, 5th Saturday**
 - 8:00 - Morning Prayer & Eucharist
 - 9:00 - Lectio Divina
 - 10:00 - "*Lectio Matters*" Book Discussion
- **JAN 13 - Novice & Oblate Meetings**
 - 12:30 - Novice Meeting
 - 1:30 - Oblate Meeting
 - 3:00 - Social
 - 5:15 - Vespers with the Monks
- **JAN 26, 4th Saturday**
 - 8:00 - Morning Prayer & Eucharist
 - 9:00 - Lectio Divina
 - 10:00 - *Lectio Matters* Book Discussion

If you have any questions you may contact Brother Jerome at: [402-206-2069](tel:402-206-2069).

THANK YOU. We hope you are able to attend. Saints Benedict & Scholastica, pray for us!



God's special peace & blessings,
Jean Hlavacek