

Short course description

Picture Nativity Scene Building in Wenns with Peter Riml



General course data

- Course date: 09. - 13. August 2027
 Location: Krippenschule Peter Riml , Oberdorf 223/1, 6473 Wenns, A
 Duration: 5 days, 40 hours
 Days: Monday to Friday from 09:00 - 17:00
 Start: 09.08.2027 - 09:00
 Instructor: Peter Riml - Tel: +43 664 2521 676 / e-mail: info@krippenschule.at
 Objective: Building an individual picture nativity scene while observing principles of perspective
 Requirements: If you would like a special box or frame, please bring your own box or frame
 Box: lightweight box made of balsa wood with frame (oval or rectangular),
 H=45/W=60cm/D=20cm, lighting and background included in the course price
 Included: Course including materials, teaching documents, box with frame, light, background and lunch
 Fee: € 820,- / for Tyrolean association members € 790,-
 Lodging: If required, we are happy to recommend / [inn:www.pitztalerhof.at](http://inn.www.pitztalerhof.at) /
[guesthouses:www.haus-florian-wenns.at](http://guesthouses.www.haus-florian-wenns.at) / www.landhaus-gasser.at

Special features and options

When building a picture nativity scene, all styles and nativity depictions are generally possible. In a small box with an attached frame and relatively little depth, we build attractive nativity scenes such as the Annunciation to Mary, the search for lodging, the adoration of the shepherds, the adoration of the kings, the rest on the flight, Joseph's dream, etc. As materials we mainly use Styrodur and cork bark. Lighting is an important component of these small nativity scenes. LED light with a voltage of 12 volts is used here. The figure size should be adapted to the overall size (up to a maximum of 15 cm, depending on the depiction). An attractive background image gives the depiction the appropriate depth and is essential for a harmonious overall image. These picture nativity scenes are mostly hung on the wall at eye level and are a space-saving variant of box nativity scenes!

Your instructor
Peter Riml

