

REGISTRATION FORM

RENAISSANCE BRASS FESTIVAL

NOVE (VI)
24 – 29 AUGUST 2026

The following form, filled in every part, allows the student to register for the brass masterclass of the **Renaissance Brass Festival**, scheduled to take place in Nove from August 24 to 29, 2026.

The student _____

born on _____ in _____

residing at _____ in the municipality of _____

phone number _____ email: _____

instrument _____

REQUESTS

to register for the Masterclass in (indicate the instrument) _____

with professor (indicate the chosen professor) _____

The student commits to paying the registration fee of 100,00 € as indicated in the above information and to accept the entire planned work schedule, with possible small modifications to the scheduled times, should the staff deem it necessary.

Only by submitting this completed form via email and the receipt of the payment will the student be entitled to participate in the Masterclass.

The documentation should be sent to the following email: renaissancebrassensemble@gmail.com

It is also reminded that on the first day of the masterclass, the remaining balance of the fee must be paid in cash or via instant bank transfer.

Additionally, please mark the following option for the use of promotional images and videos during the entire period of the masterclass:

- I authorize the use of my image for promotion of the Renaissance Brass Festival
- I do not authorize the use of my image for promotion of the Renaissance Brass Festival

For students, further informations are required:

RepertoirePlanned:

Piece requiring piano accompaniment during the lesson:

ACCOMMODATION

If you wish to take advantage of the convention with the “Le Nove” hotel, please indicate the desired option and the duration of your stay (prices include breakfast):

- Single room (68€/night) from _____ to _____
- Double room (90€/night) from _____ to _____
- Triple room (120€/night) from _____ to _____

The booking will be handled by the organizing staff of the masterclass.

Place and date

Signature
