

# EXCLUSIVE USE WEDDING 2025

## Your day includes

- Venue room hire for the Castle - Ceremony room, Library, the Grand Salon, Entertainment room and Drawing Rooms.
- Venue room hire for the Maiden's Tower.
- One Castle Bridal State bedroom.
- Seven Castle State double occupancy bedrooms including breakfast.
- Ten Castle Classic double occupancy bedrooms including breakfast.
- Five Maiden's Tower double occupancy bedrooms including breakfast.
- Our friendly experienced Wedding Coordinator to assist in the planning of your day.
- A dedicated Duty Manager and team of Footmen to look after you throughout your special day.
- A golf buggy to transport you and your photographer around the grounds for those everlasting photographs.
- PA system for speeches.
- Tables and chairs for your ceremony and wedding breakfast.
- Silver cake stand and knife.
- Leeds Castle post box for wedding cards.
- Complimentary parking for your guests.
- Residential guests will have access to the glamorous Castle and grounds the following day to reflect on those memories made the day before.
- By hosting your wedding at Leeds Castle, you are supporting the Leeds Castle Foundation – a not-for-profit charity whose aim is to preserve the Castle and its estate forever, for the benefit of the public.

## Capacities

Ceremony:  
100 guests

Wedding Breakfast:  
100 guests

Evening Reception:  
120 guests

## Venue Hire Rates

### Peak Dates: May - Sept 2025

Mon - Thur	£16,000	23 Bedrooms
Fri & Sun	£19,500	23 Bedrooms
Sat	£26,500	23 Bedrooms

### Off Peak Dates: Jan - Apr and Oct - Dec 2025

Mon - Thur	£13,000	23 Bedrooms
Fri & Sun	£17,500	23 Bedrooms
Sat	£24,000	23 Bedrooms

## Additional Enhancements

- Choose to have a larger evening reception for up to 200 guests in the Fairfax Barn from £5,500 including 15 Stable Courtyard bedrooms (subject to availability).
- Additional accommodation options available on-site from the Lakeside Lodges, Stable Courtyard bedrooms and Holiday Cottage (subject to availability).

All prices include VAT

