

## **Wedding/Reception Planning Checklist**

Your wedding day will be a day you always remember! Our caring staff will work with you to ensure that your special day is a reflection of your lives together. We have helped plan many ceremonies and receptions for 50 to 280 guests and are ready to help you. Here is a short checklist of items that are important to keep in mind as you plan your wedding and reception in Nevada County.

$\bigcirc$	Meet with Foothills Event Center staff, tour facility, discuss options for ceremony and reception:
	Number of people
	Audio/Visual/Lighting equipment
	Food/Bar needs
	In-House Rentals (linens, décor, props, and more!)
	Your theme and colors
$\bigcirc$	Decide on type and tone you desire (e.g. religious, fun, elegant, spiritual, etc.) This may include the
	type and style of décor too!
$\bigcirc$	Select the vendors/services you desire
	Caterer
	Cake
	Music/DJ
	Photographer and/or Videographer
	Florist
	Wedding Planner/Stylist
	Rentals and Photo Booth
	Lodging for guests
	Officiant
$\bigcirc$	Create the ceremony and reception timeline.
$\bigcirc$	Work with your coordinator to finalize the floor plan and layout.
$\bigcirc$	Set up time for rehearsal and/or final walk through.
$\bigcirc$	Arrange with your coordinator early drop off of décor and rentals, if available.
$\bigcirc$	Purchase and prepare needed items such as guest book, programs, basket for cards, etc.
$\bigcirc$	Reserve seating for family members and any special guests. If desired, plan to gather in the Bridal room
	prior to the ceremony/reception to be together, get ready, prepare, and relax.
$\bigcirc$	Designate a contact person who can, if needed, make decisions on your behalf during the event and
	can serve as a main point of contact.
$\bigcirc$	Relax and enjoy your beautiful Nevada County Wedding!

Plenty of Onsite Parking • Free WiFi • Private Family Area • 1 hour from Sacramento or Tahoe • Close to Downtown Foothills Event Center • 400 Idaho Maryland Road • Grass Valley, CA 95946 • 530-271-1000 • Foothills Events.com