$\hfill\Box$ Choose music for the ceremony and reception.

☐ Purchase wedding rings.

WEDDING PLANNING CHECKLIST	
9	- 12 MONTHS IN ADVANCE Get inspired. Browse Minted's Wedding Planning Guide, wedding magazines, blogs, Instagram, and Pinterest to shape your wedding vision. Take celebrity wedding planner Mindy Weiss's MasterClass on planning your dream wedding on a budget. Determine your wedding budget. Finalize wedding date. Reserve ceremony and reception venues. Hire a wedding planner, if you choose to use one. Create your guest list; collect mailing addresses and upload them to your online address book with the Minted Address Assistant™. Schedule your FREE 30-minute virtual appointment with a member of Minted's Wedding Concierge expert team. Create a FREE Minted wedding website. Order and send engagement party invitations. Choose wedding attendants. Start shopping for your and your partner's wedding dress/attire and accessories. Book photographer and videographer.
	Book florist. Book cake designer. Take engagement photos. Reserve hotel-room blocks for out-of-town guests.
	- 8 MONTHS IN ADVANCE Order and send save the dates. Request individual wedding invitation samples or order a FREE sample kit. Book officiant. Book music for ceremony and reception. Book hair and makeup artists. Book lighting company. Reserve rental equipment, such as tables, chairs, and tents. Choose attendants' attire. Register for gifts. Book the honeymoon.
	- 5 MONTHS IN ADVANCE Order wedding invitations. Work with your dedicated Minted designer to customize your invitations or design an invitation from scratch. Order wedding thank you cards and write them as gifts arrive. Send your wedding shower and bachelorette/bachelor party guest list to the host(s). Book rehearsal-dinner venue. Arrange transportation for the wedding day. Book a room for wedding night. Do a menu tasting and finalize the reception menu with your caterer. Do a cake tasting and order your cake.



□ Relax, be present, and have the time of your lives!

WEDDING DAY