

Events Manager needed at Domaine Carneros!

From our breathtaking terrace views of the Carneros Region to our amazing Le Reve and Lobster dinners, any experience here at Domaine Carneros is delightfully memorable. This Event Manager role is key to creating and capturing that magic in every one of these experiences.

Domaine Carneros is that striking landmark located at the gateway to both Sonoma and Napa counties. It is a destination admired by many to host their private events. Although we do not host weddings, our events span from amazing in person and virtual wine food & wine pairings, to elaborate wine club dinners.

The Events Manager role is responsible for successfully portraying the Domaine Carneros brand and exquisite reputation in the planning and execution of all onsite and virtual wine club, private, internal/external events and meetings. This position maintains Domaine Carneros' presence in the regional hospitality market and works cohesively with other members of the hospitality team and the management team to implement experiences that work seamlessly with our Visitors Centers daily operations.

Qualified candidates for this role will have a minimum of 5 years' experience effectively executing high quality events; Excellent communication skills (both verbal and written) with experience that enable exceptional communication with both team and guest when confronted with challenging issues that arise; Have strong leadership skills with the ability to take full ownership of events; And possess strong organizational skills with attention to detail that enable deadlines to be met successfully.

We are a company that truly appreciates its employees, their devotion, diversity, and hard work. We provides a fabulous and competitive benefits package (health, retirement, wellness, education assistance, and much, much more). But don't take our word for it. We invite you to see for yourself! If this role is within your scope of expertise, apply now and be a part of the magic that is Domaine Carneros!

