

# **A brief interview with Christopher Jados, Research Administrator at the UCI School of Physical Sciences**

Jados helps our scientists make the most out of their grants.

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UCI Physical Sciences Communications



Christopher Jados with his family enjoy a pumpkin patch.

Picture Credit:

Christopher Jados

**PSC: What brought you to UCI?**

CJ: I recently moved to Orange County from Riverside, and I wanted to work closer to home. I was a Research Administrator at UCR prior to UCI.

**PSC: What sorts of things do you do for UCI Physical Sciences?**

CJ: I manage contracts and grants, and I also manage the post-award accounts for the Physical Sciences faculty, helping our professors keep detailed track of their funding and what they can use their grants for.

**PSC: What do you like most about your work?**

CJ: I love managing the grants and finances for faculty. Grants administration is a very rewarding career if you love numbers. There are jobs/careers that rely on the successful managing of the PI's portfolio and it is a very important moving part of the university.

**PSC: What do you find most challenging about your work? Please provide a specific example.**

CJ: The most challenging thing would be the memorization of different sponsors and sponsor guidelines – there are a lot of details you wouldn't know exist that can significantly impact how we can use a grant.

**PSC: If there was one object at Physical Sciences that best captures the essence of your work, what would it be?**

CJ: A calculator!

**PSC: What might someone not know about the intricacies of your job upon first glance.**

CJ: Many jobs – funded and not yet funded – rely on grant administration to successfully manage grants before and after they're awarded to UCI.

**PSC: What do you like to do aside from work at UCI ? What are some of your hobbies?**

CJ: I love golfing, guitar, drums, tennis and hanging out with my family.

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