



Criteria for the next Executive Director of the Educator Advancement Council

Oregon's Educator Advancement Council seeks an exceptional leader who is a(n):

Visionary

- Recognizes the promise of the EAC as an organization destined to become an unrelentingly innovative model of education improvement through the collective impact of thoughtful and determined educators and partners.
- o Leads the organization, its Council and its partners around a common vision for EAC's promise.
- o Articulates that vision clearly and frequently, to a variety of audiences.
- ...and develops actionable plans to achieve it, thereby
- o Strategically evolving the organization in accordance with the vision.

• Relationship Focused

- o A builder of authentic and mutually rewarding relationships.
- o Inclusive, collaborative, kind, respectful, honest, and joyful.
- Invites and values multiple perspectives.

Politically Savvy

- Understands the legislative process and funding models.
- o Navigates the layers of state government adroitly.
- Develops collaborations with partner organizations, elected officials, school districts, ESDs, universities, and divisions within the Oregon Department of Education.
- o Models flexibility, fluidity, the ability to pivot.

Organizationally Strong

- o Understands theory and the execution of theory into practice and is skillful in both.
- Strategically manages organizational priorities with efficiency and innovation.
- o Listens attentively in order to make well-considered and impactful decisions.

• Educationally Grounded

- o Embraces and extends the Culture of Learning that is endemic in the EAC; and deepens the capacity of the Council and staff through continuous professional development.
- Empowers the Council and staff to create innovative and lasting educational reform.

• Whose Background:

- o Demonstrates strong and successful accomplishments in educational leadership.
- o Reflects success navigating political landscapes, legislative processes, and advocacy.
- o Includes practitioner experience within the PK-20 system.