

## **Planning Positions with Rocky View County**

Rocky View County values our employees and provides a welcoming and stable work environment where positive energy, creativity, and a service mindset are encouraged. We seek individuals who enjoy making a difference and contributing meaningfully to a vibrant community. Our valued and diverse team of 500+ employees are provided with the same concern, respect, and caring attitude as the over 40,000 people who call Rocky View County home.

At Rocky View County we value employee work/life balance. Staff are provided with opportunities to grow professionally while being supported with paid training, a competitive salary, benefits after 30 days, 27 paid days off in their first year, plus general holidays, a pension plan, paid sick time, and a hybrid work environment for eligible positions.

We are proud of offering staff meaningful work on exciting projects that will shape the future development of communities in the County. We are centred around delivering excellent customer service in a fast-paced environment, and building genuine relationships with our 15 neighbouring jurisdictions in the region. Our Planning teams enjoy a collaborative and positive environment, with support to focus on work that matches individual interests and strengths. At just under a million acres and with a diverse range of communities and developments, the County is an amazing place to develop your Planning career.

The County is recruiting for several Planning positions. Read below and find more information about these positions at [www.rockyview.ca/careers](http://www.rockyview.ca/careers).

### **Regional Planner - 2 positions**

#### **Senior Regional Planner - 1 position**

#### **Planner 2 | Senior Planner (Policy) - 1 position**

*We thank applicants for their interest. Only those selected for an interview will be contacted.*

Applications can be submitted online at [www.rockyview.ca/careers](http://www.rockyview.ca/careers)

**\*Closing Dates Vary: Please see the careers page for details.**