

[Your Name]  
[Your Current Title/Department]  
[University/Institution]  
[Email Address]  
[Phone Number]  
[Date]

[Search Committee Chair Name, if known]  
[Department Name(s)]  
[University Name]  
[Street Address]  
[City, State, Zip Code]

Dear Members of the Search Committee,

I am writing to express my enthusiastic interest in the [Position Title] at [University Name], as advertised in [Source]. As a researcher operating at the intersection of [Discipline A] and [Discipline B], my work seeks to address [Core Research Question/Problem] by integrating [Methodology/Theory 1] with [Methodology/Theory 2].

My doctoral research at [University Name] focused on [Dissertation Topic]. This project demonstrated how [Key Interdisciplinary Insight] provides a more robust framework for understanding [Subject] than traditional single-discipline approaches. My findings, published in [Journal Name] and [Journal Name], contribute to both [Field A] and [Field B] by [Specific Contribution].

Currently, my research agenda involves [Current Project Description]. This work necessitates collaboration across [Specific Departments/Units] and utilizes [Specific Technical Skills/Tools]. I am particularly drawn to [University Name] because of the [Specific Center, Institute, or Lab] and the opportunity to collaborate with faculty such as [Professor Name], whose work on [Topic] aligns with my trajectory.

In terms of pedagogy, I am prepared to teach foundational courses in [Discipline A] as well as specialized interdisciplinary seminars on [Specific Topic]. My teaching philosophy emphasizes [Teaching Value, e.g., critical inquiry/practical application], ensuring students from diverse academic backgrounds can synthesize complex concepts across boundaries.

I have enclosed my curriculum vitae, research statement, teaching portfolio, and list of references. I welcome the opportunity to discuss how my interdisciplinary background can contribute to the innovative research environment at [University Name].

Sincerely,

[Your Name]