

**EARLY CHILDHOOD EDUCATION:** Purdue University Fort Wayne is seeking a Visiting Assistant Professor in Early Childhood Education to begin in August 2019.

Qualifications: Earned doctorate or ABD in early childhood or related field, with an emphasis in social/cultural context of early childhood development and/or emergent curriculum; at least three years of successful teaching experience with two years in programs aimed at children birth to age six; and a teaching license.

Responsibilities: Teach classes in the program that may include curriculum, family/community relationships, and child development; supervise interns in field experiences; mentor students; provide service to the university, community, and profession. Salary is competitive and dependent upon academic qualifications and experience.

Applications should include: a cover letter, curriculum vitae, names and contact information of three (3) professional references, official transcripts, and copies of licenses or certificates. Applicants should also include a 1-2 page statement of teaching philosophy, and evidence of teaching effectiveness. Candidates who are interviewed will be expected to demonstrate a 45-60 minute instructional student presentation.

Applicant Materials: Materials should be should be submitted online via the following link: <https://careers.purdue.edu/FW/go/FW-Faculty/7720100/>

Questions can be directed to Dr. Isabel Nuñez, School of Education, PFW, 2101 E. Coliseum Boulevard, Fort Wayne, IN 46805; phone: (260) 481-6450; FAX: (260) 481-5408; email: [nunezi@pfw.edu](mailto:nunezi@pfw.edu).

Screening will begin immediately and will continue until the position is filled.

Position is contingent on available funding and criminal convictions background check.

Purdue University Fort Wayne is an Equal Opportunity/Equal Access/Affirmative Action employer fully committed to achieving a diverse workforce. All individuals, including minorities, women, individuals with disabilities, and protected veterans are encouraged to apply.