

**CURRICULUM VITAE**  
**Behrouz Pounaki**

**EDUCATIONAL BACKGROUND**

1. **Master of Art**, Allameh Mohaddes Nouri University, Iran, December 2017. Major Area: English Language Teaching
2. **Master of Science**, University of Wyoming, December 1986. Major Area: Electrical Engineering, emphasis on Physics of Optics
3. **Bachelor of Art**, Chadron State College, December 1981. Major Area: Physics, Mathematics & Computer Science

**POSITIONS IN HIGHER EDUCATION**

1. **2019-Present: Faculty member, Lamar State College Port Arthur**  
Teaching Physical Science courses.
2. **2004-2015: Faculty member, Allameh Mohaddes Nouri University**  
Lectured Physics and Electrical Engineering courses.
3. **1997-2004: Azad University**  
Lectured Physics and Electrical Engineering courses.

**INSTRUCTIONAL EXPERIENCE**

1. Credit courses at the Lamar State College Port Arthur include:  
Physical Science I & II, PHYS 1315, PHYS 1115, PHYS 1317, PHYS 1117.
2. Credit courses at the Allameh Mohaddes Nouri University include:  
University Physics & Electrical Engineering courses. Technical English Language for Electrical Engineering, Industrial engineering, Computer Science, Civil & Architectural Engineering courses.
3. Credit courses at different campuses of the Azad University:  
University Physics, Communication and signal processing, Physics of Optics, and other Electrical Engineering courses. Technical English Language for Electrical Engineering.
4. Electrical Code Certification Instructor, Iran Construction Engineering Organization (National, 2006-2017):  
Non-credit courses for Electrical and Civil Engineers seeking to pass national code examinations harmonized with IEC 60617 & IEC 60364.
5. TOEFL/IELTS & Technical English Instructor and Academic Advisor ( 2006-2017):  
Online. Numerous Institutes of Higher Education, Organizations and Language Schools.

**PROFESSIONAL CERTIFICATES:**

1. Professional Engineer, Iran: Grade 1 Electric Power Utility. Certified to plan and inspect residential and industrial electric power facilities aligned with IEC 60617 and IEC 60364 standards.
2. Laser for Medical Applications, Germany: Trained according to § 6.3 Med GV. LASER-MEDIZIN-ZENTRUM regulations.

3. Laser Operator and Safety Officer, Germany: Trained according to the accident prevention regulation “Laser Radiation” (VBG 93).
4. Optical Fiber Installation, Ericsson Iran: Certified to install short/long haul optical fiber communication systems.