

**The successful candidate is expected to have the following qualifications:**

1. B.Sc. degree in Electrical-Electronics Engineering, Electronics Engineering, Electronics - Communication Engineering, or relevant disciplines.
2. GPA of at least 3.0/4.0
3. Keen interest in conducting cutting-edge research in wireless communication technologies
4. Solid knowledge in at least one of the following topics: a) digital communications, b) wireless communications, c) signal processing,
5. Experience with programming platforms (e.g. MATLAB)
6. Hands-on experience with SDR platforms such as USRP, Adalm Pluto, etc. is a plus
7. Hands-on experience with communication laboratory equipment such as vector signal generator, spectrum analyzer, etc. is a plus
8. Prior publication record
9. Sufficient English language proficiency (TOEFL-72 Points)

**Required Documents for Applications:**

1. Resume (CV)
2. BSc Certificate
3. BSc Transcript
4. MSc Certificate (if not, Direct Ph.D. Program is available)
5. MSc Transcript
6. TOEFL Result (72 points)
7. Passport Copy
8. Statement of Purpose
9. 2 Reference Letters
10. Photo