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| **MUHAMMAD HAKIM ALI QASMI** |  | EDUCATION |
|  | **MS-Mathematics**  NTU-Faisalabad (2017-2019)  Thesis: “Non-Linear Integral Models And Laguerre Polynomials”  **MSC-Mathematics**  GCU-Lahore (2015-2017) |
| **Lecturer**  **Subject Mathematics** Personal Statement **Mathematicians** are providing new and useful techniques in engineering and scientific fields to find out the solutions of numerical problems in easy and faster way, and Mathematicians keep trying to facilitate the world by their efforts and hardworking, and whose are exploring the more convenient and appropriate tools and methods from the previous existed tools and methods.  As a research student of Mathematics I want to see Pakistani students in leading role, for this desire I choose Teaching profession.  Furthermore, I have developed the personal attributes that will lead to my success as a good team player. These attributes are personal motivation, determination, creativity, patience and responsibility. |  | Courses of Interest |
|  | **Courses**   * Integral Equations * Partial Differential Equations * Ordinary Differential Equations * Graph Theory * Vectors * Topology * Algebra |
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