

**Education****College/University:**

2004-2007 University of Delhi, B.Sc. in Microbiology

2007-2009 University of Delhi, M.Sc in Biomedical Sciences.

Highest degree:

M.Sc. in Biomedical Sciences

Major Subjects:

Biochemistry, Cell Biology, Molecular Biology

First name:**Erum Sughra****Last name:****Naqvi****Date of birth:****22.04.1986****Country:****India****E-mail:****erum.s.naqvi@stud.mh-hannover.de****Supervisor:****Prof. Niedenthal
Physiological Chemistry****Projects/Research:**

1. Identification of specific substrates of SUMOylated components of the MAP kinase cascades and their function in signal transduction.

Scholarships:

1. Qualified CSIR-UGC National Eligibility Test (NET) for Lecturership (June,2008).
2. Qualified CSIR-UGC National Eligibility Test (NET) for Junior Research Fellowship and Lecturership (December,2008).
3. Qualified GATE 2009 with an All India Rank 30 (Percentile Score-99.78).

Scientific Interests and Goals:

I have a major interest in molecular cell biology, particularly the molecular interactions involved during signal transduction. Further research in this field may lead to better understanding of gene regulation during numerous physiological processes as well as during cancer development.

Hobbies and other interests:

Music, Movies, Badminton etc.