

# CURRICULUM VITAE



## **Dr. Ejaz Ahmed**

*Assistant Professor*

Institute of Chemistry, University of the Punjab, Lahore Pakistan.

*Former*

Manager Publications,

*Bentham Science Publishers Ltd and*

*Journal of Chemical Society of Pakistan.*

Post Doc. Fellow (Prof. A. Malik S.I, 2006-2007).

*ICCBS, University of Karachi, Karachi 75270, Pakistan*

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**Ph. D. and Post Doc. in Organic Chemistry from University of Karachi, Pakistan.**

**Over 60 Research Articles in Leading International Journals.**

### **Research Interest.**

Current interests include isolation and structure elucidation of bioactive natural products from marine/ terrestrial medicinal plants, employing bioassay-directed isolation strategies, new leads as potential medicinal agents and botanical pesticides, search for new enzyme inhibitors and antioxidants, Natural product biosynthesis, Enzyme inhibition studies, Organo-metallic chemistry of heavy metals, and Microwave assisted synthesis of bioactive compounds. .

## PERSONAL DATA

<b>Name:</b>	Dr. Ejaz Ahmed
<b>Father s Name:</b>	Muhammad Nawaz
<b>Date of Birth:</b>	1-11-1976
<b>Gender:</b>	Male
<b>Domicile:</b>	Bahawalpur, Punjab, Pakistan.
<b>N. I.C. No:</b>	37405-7568552-7
<b>Marital Status:</b>	Married
<b>Nationality:</b>	Pakistani.
<b>Language Skill:</b>	English, Urdu, German.
<b>Permanent Address:</b>	House No. 1045, Nazir Abad, Chaklala, Rawalpindi, Punjab, Pakistan.
<b>Present Mailing Address:</b>	Dr. Ejaz Ahmed, Lecture, Institute of Chemistry, University of the Punjab, Lahore, Pakistan.

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0345-2247428

## ACADEMIC QUALIFICATION

May. 2007- Dec.2007

Post Doc. Fellow (Organic Chemistry, *Natural Product Chemistry*).

Research Group of Prof. Dr. Abdul Malik (*S.I.*).

14-7-2007

Ph. D (Organic Chemistry, *Natural Product Chemistry*).

\*Special Study Courses:

X- Ray Crystallography, Structure and Reactivity, Organic Synthesis-1 Organic Synthesis-2, NMR, 1-D and 2D-NMR, Mass, UV / IR, HPLC, GC-MS, CD, Electrophoresis, and Protein Isolation, held at HEJ Research Institute of Chemistry, University of Karachi, Karachi, Pakistan.

2000

M. Sc Chemistry

Study Courses:

*Organic chemistry, Inorganic chemistry, Analytical chemistry, Physical chemistry, Industrial chemistry, Environmental chemistry and Biochemistry.*

Institution:

Islamia University Bahawalpur, Punjab, Pakistan.

1998

B. Sc (Pre. Medical)

Subjects studied:

*Chemistry, Botany, and Applied Psychology.*

Institution:

Govt. Post Graduate Asgar Mall College Rawalpindi, Panjab Pakistan.

1995

F. Sc (Pre. Medical)

Subjects studied:

*Chemistry, Biology, and Physics.*

Institution:

Pakistan Air Force Degree College, Rafiquie Base Shorkot, Panjab, Pakistan.

1992

S.S.C (Science)

Institution:

Pakistan Air Force Degree College, Rafiquie Base Shorkot, Panjab, Pakistan.

Computer Skill:

Working experience in DOS, MS.WORD, MS Excel CS Chem Draw, Internet, and etc.