

RESUME

Dr. Kahkashan Anjum

Assistant Professor

College of Sciences for Girls, Jazan University

E.mail:- baby.anjum86@gmail.com, kabdulahad@jazanu.edu.sa

+966532342492 +966532342052

Current Position

Working as Assistant Professor, Jazan University at College Of Sciences (Girls) from 4th September 2014 to till date.

Duties: I have taught Quantum Chemistry, Polymer Chemistry, Photochemistry, Group theory and General Chemistry. Presently teaching Kinetic Chemistry, Polymer Chemistry and Solution Chemistry.

Academic Profile

- ⊙ **Ph.D. in PHYSICAL CHEMISTRY, (2014)** from Department of Chemistry, Aligarh Muslim University, Aligarh (UP), INDIA.

Thesis title: Studies on Drug-Polymer Systems.

- ⊙ **Master of Science (M.Sc.) in (Physical Chemistry) (2006-2008)** Department of Chemistry, Aligarh Muslim University, Aligarh (UP), INDIA.
- ⊙ **Bachelor of Science (B.Sc. Chemistry Hons.) in (2003-2006),** Women's College, Aligarh Muslim University, Aligarh (UP), INDIA.

Awards/Fellowship

- ⊙ **Senior Research Fellowship (SRF) ((9/112(0481)2K12-EMR-I))01-04-2012**
- ⊙ **University Grants Fellowship 08-12-2008 to 31-03-2012**

Publications

1. Complexation behavior of gelatin with amphiphilic drug imipramine hydrochloride as studied by conductimetry, surface tensiometry and circular dichroism studies _Iqrar A. Khan, **Kahkashan Anjum**, Mohd. Sajid Ali, Kabir-ud-Din Colloids and Surf. B: (The Netherlands), 82 (2011) 258–262.

Impact factor = 4.152

2. A Comparative Study of Interaction of Ibuprofen with Biocompatible Polymers Iqrar A. Khan, **Kahkashan Anjum**, Mohd. Sajid Ali, Kabir-ud-Din

Colloids and Surf. B: (The Netherlands), 88 (2011) 72–77. **Impact factor = 4.152**

3. Effect of Inorganic Salts on the Clouding Behavior of Hydroxypropyl Methyl Cellulose in Presence of Amphiphilic Drugs. Iqrar A. Khan, **Kahkashan Anjum**, P. Ajmal Koya, Kabir–ud–Din Colloids and Surf. B: (The Netherlands), 103 (2013) 496–501. **Impact factor = 4.152**
4. Tensiometric and conductometric studies of the effect of various polymers on the aggregation behavior of amphiphilic drugs IMP and PMT. Iqrar A. Khan, **Kahkashan Anjum**, P. Ajmal Koya, Kabir–ud–Din. J. Mol. Liq. (U.S.A), 193 (2014) 6–12. **Impact factor = 2.740**
5. Cloud point, fluorimetric and ¹H NMR studies of ibuprofen-polymer systems
Iqrar Ahmad Khan, **Kahkashan Anjum**, P Ajmal Koya, Kabir-ud-Din J. Mol. Str. 1056-1057 (2014) 254–261. **Impact factor = 1.611**

Personal Information

Date of Birth : Feb 06, 1987

Sex : Female

Nationality : Indian

Languages : English, Urdu, Hindi

Status : Married

Father Name : Mr. Abdul Ahad

Husband Name : Mr. Asif Masood Siddiqui

Permanent Address

Mr. Noor Ahmad Siddiqui,

House No 1296, Shastri Nagar

District Sultanpur

Pin Code 228001

UP, India

Date: 06/10/2018

Dr. Kahkashan Anjum