

CONTACT:

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LinkedIn: <http://linkedin.com/in/rayees-ahmad-bhat-9a905b44>

- Time Management And Organizational Skills.
- Computer Knowledge: MS Word, Excel And Power Point.
- Bilingual: English, Urdu, Kashmiri.

EDUCATION:

POST GRADUATION:

Specialization:

Clinical Biochemistry

Department/Institute

University Of Kashmir, (2010-2013).

Grand Total: 1182/2000 (60%)

PROJECTS UNDERTAKEN:

Title of Project:

Targetting Pi3Kinase Signaling in Cancer Cells by Natural Products

Duration:

06 Months

Research Interests/Techniques/Methods:

- Cell Culture
- Western Blots
- Flow Cytometry

DEPARTMENT/INSTITUTE

Indian Institute of Integrative Medicine (CSIR), Jammu, Pharmacology Division.

PhD Degree Account:

Title of Thesis:

Studies of REV1 Protein and its role in Replication of Damaged DNA.

RESEARCH EXPERIENCE:

Approximately 04 Years

Research Interests/Techniques/Methods:

- Genetic Instability
- DNA Damage Response
- Extraction Methods
- iPOND, aniPOND, Blotting etc

DEPARTMENT/INSTITUTE

Department of Chemistry, CCSU, Meerut, (2016-2020)

OBJECTIVE:

To Work In a Pragmatic way in any organization/Institutions where I can show my talent and enhance my skills & Seeking for any organization, utilizing my writing, research, and leadership skills with integrity and zest.

SKILLS:

- Extensive Medical Terminology.
- Good Communication Skills & Teaching Experience.
- Expert Understanding of Medical Terms.
- Ability To Learn Faster And To Follow Directions.
- Good Business Skills In Managing Own Clinic.
- Ability To Handle Multiple Tasks And Heavy Workloads.
- Highly Self-Motivated, Confident And Professional Individual.
- Good Team Player Who Possesses Excellent Problem Solving Skills And An Attention To Details.
- Excellent Listening, Communication And Interpersonal Skills, Both Written And Verbal.
- Willingness And Curiosity To Learn About New Medicines And Treatments.
- Desire And Enthusiasm To Assist The Public With Their Healthcare Needs.

EXPERIENCE:

Khanams Hospital & Institute of Paramedical Sciences.

Lecturer (1st January 2013 To 22nd January 2014)

- Became Full time instructor/lecturer in the department of pharmacy. Basically I taught various subjects especially biochemistry, physiology anatomy to the students of nursing, pharmacy and medical technology of this institute.
- Ability to balance research and teaching responsibilities.
- Provide ongoing supervision and support to meet the individual needs of the students.

GOVT. Degree College Kupwara.

Lecturer (Cont.) (21-July 2022 To 26-December 2022)

Key Responsibilities.

Program Development and coordination.

Teaching.

Research.

Program Evaluation

GOVT. Degree College Kulgam.

Lecturer (Cont.) (07-April 2023 To Till Date)

Program Development and coordination.

Teaching.

Research.

Program Evaluation

CONFERENCES:

- Presented Paper in International Conference on Emerging trends In Engineering, Technology and Science (ICETETS-2019), Organized by Kings College of Engineering, Punalkulam, Thajavur, Tamilnadu, India during February, 26-26, 2019.
- Presented the paper (Oral/Poster) in the 5th National Conference on "Recent Advances In Chemical and Environmental Sciences, RACES-2019, organized by Department of Bio Chemistry, Arya P.G. College, Panipat, Haryana, India during 27-28, 2019.
- Participated in "One day National Seminar on "Breast Cancer: The Rising killer in Kashmir",

Saturday 22nd October, 2022 at Govt. Degree College, Kupwara.

- Participated in postal presentation from Govt. Degree College Kulgam (Biochemistry Department) in the 8th Edition of International Conference on "Nanotechnology for better living NBL-2023 in collaboration with IIT BHU from 25-29 May 2023.

PAPERS PUBLISHED:

Journal of Interdisciplinary Cycle Research

Title: RNA IN DNA REPAIR

Volume XIII, Issue III, March/2021

ISSN: 00221945

Page No.: 1620-1634

International Journal of Trend In Scientific Research & Development

Title: Role of Rev1 Protein in Replication of Damage In DNA

Volume III, Issue VI, October/2019

ISSN: 2456-6470

Page No.: 1387-1394

REFERENCES:

1. Dr Mohammad Iqbal, PhD (Biochemistry), Post Doctorate, H.O.D Biochemistry, Govt. Degree College Kulgam.
2. Dr Haleem, PhD (Chemistry), H.O.D Chemistry, Govt Degree College Kulgam.

DECLARATION:

I solemnly declare that the above information cited is authentically correct to the best of my knowledge and belief and is plagiarism free. I can supply authenticated documents of the details cited above on demand.


Signature of Candidate