**Curriculum- Vitae**

**Asma Rizvi ( MSc. Biotechnology,B.Ed)**

* **Vision Statement-**To work innovately for the enhancement and betterment of education. I aspire to work for an institution which offers carrier growth and enhances to learn and improve my knowledge
* **About Myself**

Date of birth : 25-06-1987

Religion : Islam

Marital status : Married

Father : (Late) Syed Shafiq Ahmed Rizvi

Husband : Mr. Hasan Raza

Nationality : Indian

Area of interest : Travelling, Playing and working with society

* **For communication**

Permanent Address : Colvin College Staff Quarters, Near Gate No2,

Lucknow -226007

Present Address : Colvin College Staff Quarters, Near Gate No2,

Lucknow -226007

E-mail : asmarizvi338@gmail.com

Mobile No. : 9795475261

* **My strengths**
* A good and consistent academic record
* Sincerity and dedication to work
* Known for quality and timely completion of tasks.
* Effective communication skills.
* Eager to learn new skills.
* Persuasive.
* Skill for involving and motivating students of all ability levels.
* Expertise in using new teaching methodology to explain difficult topics.
* **Educational Background**

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| --- | --- | --- | --- | --- |
| **Year** | **Institute** | **Board / University** | **Course** | **Percentage** |
| 2013-2014  2008-2010 | Unity degree college lucknow,UP  Sam Higginbottom Institute of Agriculture, Science & Technology, Allahabad (U.P.) | Lucknow University  Sam Higginbottom Institute of Agriculture, Science & Technology, Allahabad (U.P.) | Bachelor in Education  Master of Biotechnology | 64.46%    86% |
| 2005-2008 | Shia P.G. College Lucknow(U.P.) | Lucknow University | Bachelor of Science (ZBC) | 58% |
| 2005 | Isabela Thoburn College Lucknow | UP | Intermediate | 58.88% |
| 2003 | Carmel High School | UP | High School | 60.33% |

* **Computer proficiency:**
* Scientific information retrieval using search engines like Science Direct, PubMed, Springerlink ,Wiley.
* Basic knowledge of computer.
* Bioinformatics tool like as- Blast, Primer 3.0, Primer designing, Molecular cloning *insilico.*
* **Experience and Training**
* **Dissertation work**:
* During the M.Sc course programme I was engaged in a research project entitled **“Immunomodulatory Effect of** ***Azadirachta indica* on Human PBMCs & RAW 264.7 cell line"** from **SGPGIMS, Lucknow** leading to a dissertation and defense of thesis in June 2010.
* Gained practical knowledge in Polymerase chain reaction, Agarose gel Electrophoresis, PAGE, SDS PAGE, DNA Isolation, Plasmid isolation, Bacterial transformation, etc. at Biotech Park, Lucknow in 2009.
* Three months summer-training project on **“Studies on Oxidative stress and Repair gene Polymorphism in Head and Neck squamous cell carcinoma (HNSCC)” from IITR Lucknow.**
* Worked as **Project Assistant(II) in Eco-Auditing Lab in National Botanical Research Institute under the project entitled as “Establishment of ENVIS centre on indicator of plant and pollution”**
* **Presentations:**
* Use of biotechnology to control Environmental Pollution.
* Role of siRNA in Alzhimer’s disease therapy.
* **References**
* **Dr.Swasti Tiwari**

Assistant Professor,

Department of Molecular Medicine

SGPGIMS

Lucknow-226014

India

Email id: [tiwari\_pgi@yahoo.com](mailto:tiwari_pgi@yahoo.com)

* **Dr.Shashi Khadelwal**

Scientist F

Immunotoxicology Division

IITR

Lucknow-226001

India

I hereby declare that the above information given are true and to the best of my knowledge and belief

**(ASMA RIZVI)**

**Place**-Lucknow