

**Mr. Amit**

**Assistant Professor**

**Contact No.: 8950646478**

**Email: aamitlohchab@gmail.com**



**A) Educational Qualification:**

<b>Degree</b>	<b>Year of Passing</b>	<b>University</b>
M.Sc.	2015	M. D. University, Rohtak
B. Sc	2013	M. D. University, Rohtak
CSIR-UGC JRF/NET	2015	

**B) Career Profile:**

<b>Designation</b>	<b>Institute Served</b>	<b>Duration</b>
Assistant Professor	A.I.J.H.M. College , Rohtak	15 <sup>th</sup> July 2018- till date
Assistant Professor	A.I.J.H.M. College , Rohtak	July 2017-July 2018
Assistant Professor	A.I.J.H.M. College , Rohtak	July 2016-July 2017

## **Publications Details**

1. Monika , Amit , “A Review Report on Fission Process”, International Journal of Applied Science and Technology Research Excellence . Vol. 5, Issue 5 , ISSN No. 2250-2726, Nov.-Dec. 2015.
2. Monika , Amit, “ Physical Property of Nuclear Fission at a Glance” International Journal of Applied Science and Technology Research Excellence Vol. 5, Issue 5 , ISSN No. 2250-2726, Nov.-Dec. 2015.
3. Monika , Amit, “A historical study of Nuclear Fission”, International Journal of Applied Science and Technology Research Excellence Vol. 5, Issue 5 , ISSN No. 2250-2726, Nov.-Dec. 2015.

## **Conference Papers Details**

1. Amit, “Behavioral Analysis of Nuclei at High Speed and excitation Energy”, In: International Conference on Recent Trends In Technology and Its Impact on Economy of India. Held on 24<sup>th</sup> October 2017, Punjab.
2. Amit, “Comprehensive Analysis of Superconductivity and Magnetism in High Pressure Physics”” In: 4<sup>th</sup> International Conference on Latest Trends in Engineering Science, Commerce, Humanities and Management. Held on 7<sup>th</sup> May 2017. New Delhi.
3. Amit, “A study and Implementation of Linear and Nonlinear Gas Liquid Flow”, In: Global Challenge –Role of Science and Technology in Imparting Their Solutions. Held on 23<sup>rd</sup>-24<sup>th</sup> April 2016. (UGC Sponsored) .