

## Dr. Ashish Arora

Educational Qualification	<ul style="list-style-type: none"> <li>• Ph. D. (Panjab University, Chandigarh)</li> <li>• Thesis: Wave propagation in porous elastic solid containing two immiscible fluids.</li> <li>• M. Sc. (Guru Nanak Dev University, Amritsar)</li> <li>• Qualified National Eligibility Test (NET)-2001. (NET is eligibility condition for lectureship at University/College level in India)</li> </ul>
Experience	<ul style="list-style-type: none"> <li>• Associate Professor: Presently working as Associate Professor in the Department of Mathematical Sciences, IKG Punjab Technical University</li> <li>• Assistant Professor: Worked as Assistant Professor at IKG Punjab Technical University from August-2010 to December-2016. Worked in same capacity at Kanya Maha Vidyalaya, Jalandhar from July-2006 to August-2010</li> <li>• Lecturer: Department of Mathematics Guru Nanak Dev University from October-2000 to April-2006.</li> </ul>
Publications	13
Conferences	Delivered contributory talk at International Congress of Mathematicians (ICM) in 2010 and 2014 at Hyderabad and Seoul, South Korea and ICME-13 at Hamburg, Germany. Also, Participated and delivered lectures in many national conferences and seminars.
Achievements	Worked at University of Dundee, Scotland under INSA-Royal Society of Edinburg, International Bilateral exchange program and Collaborated research at School of Civil Engineering, University of Dundee.
Project Grants	<ol style="list-style-type: none"> <li>1. 'Wave propagation in Porous Media', Department of Science and Technology (DST), No. SR/SM/MS:469/07, (Completed).</li> <li>2. 'Waves in composite solid matrix saturated by multiple fluids', CSIR, No. 25(0243)/15/EMR-II, (On going).</li> </ol>