

## Brief Profile

<b>Name</b>	:	<b>Dr. Atul Kumar Razdan</b>
<b>Date of Birth</b>	:	01-01-1967
<b>Educational Qualification</b>		
• Ph.D.	:	1996 (Kurukshetra University)
• M.Sc.	:	1989 (Jammu University)
• B.Sc.	:	1987 (Jammu University)
<b>Work Experience</b>		
• <i>Teaching</i>	:	21 years
• <i>Research</i>	:	6 Years
<b>E-mail ID</b>	:	atul.kumar@miet.ac.in
<b>Contact No.</b>	:	9871296065
<b>Area of Interest</b>	:	Algebra (Group Theory)
<b>Teaching</b>		
• <i>Subjects Taught at UG Level</i>	:	Standard courses taught at BTech level
	:	
• <i>Subjects Taught at PG Level</i>	:	Standard courses taught at MTech level
<b>Research Publications</b>		
• <i>Journals</i>	:	04
• <i>Conferences(Inter+National)</i>	:	02+01
• <i>Book Chapters</i>	:	04
<b>No. of National/International Conferences attended/ Paper Presented</b>	:	01
<b>STC/FDP/Summer/Winter Schools/Workshops /Seminars attended</b>	:	18+
<b>Awards/Honors</b>	:	Gold Medal as Faculty Topper at PG Level; Award by CEC(UGC),2004, for best education film on “Limits – A Glance Through History” (both parts available on the Youtube)

## LIST OF PUBLICATIONS

### Research Papers Published in International Journals:

(Scopus)

1. K.I.Tahara, L. R. Vermani, and **A. Razdan**, On Generalised Third Dimension Subgroup, Canadian Mathematical Bulletin, 41(1), 1998, 109-117. **MR 2000h:20011**
2. L.R.Vermani, **A. Razdan** and Ram Karan, Some Remarks on Subgroups Determined by Certain Ideals in Integral Group Rings, Proc. Indian Acad. Sci. (Math.Sci.), Springer, 103(3), 1993, 249-256. **MR 95b:16030**

(Other Journals)

3. L.R.Vermani and **A. Razdan**, Some Intersection Theorems and Subgroups Determined by Certain Ideals in Integral Group Rings, Algebra Colloq.,Worldscientific, 2(1)(1995), 23-32. **MR 95m:16016**
4. L.R.Vermani and **A. Razdan**, On Subgroups Determined by Certain Ideals in Group Rings, Algebra Colloq.,Worldscientific, 3(4)(1996), 301-306. **MR 98c:16035**

### International Conferences

5. K I Tahara, **A. Razdan** and L R Vermani, On Generalised Dimension Subgroups, Proc. 29<sup>th</sup>Symp. Ring Theory and Representation Theory, Univ. Tsukuba, Ibaraki, 1997, 127-132.
6. K.I.Tahara, **A. Razdan** and L.R.Vermani, Relative Dimension Subgroups and Elementary Abelian Groups, Proc.Groups-Korea'98 (Pusan), de Gruyter, Berlin, 2001, 355-366.

### National Conferences

7. L.R.vermani and **A. Razdan**, Some Remarks on Augmentation Ideals in Group Rings, Proc. IV RamanujanSymp. Algebra &Its Applications: S. Parvathi, Dr. M. Loganathan, V. Thangaraj (eds.), Ramanujan Institute, Madras, 1996, 58-66.