


<p>Sajjan Dahiya</p> <p>sajjandahiya1@gmail.com</p>	
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A) Educational Qualification

Degree	Year of Passing	University/Institute
PG	2005	M.D.U Rohtak
UG	2003	M.D.U Rohtak
Others - M.Tech	2009	IIT Delhi

B) Career Profile:

Designation	Institute served	Duration	
		From	To
Assistant Professor	Department of Physics, M.D.U Rohtak	21.09.2010	Onwards

C) Publications

- Optimal multiferroic properties and enhanced magnetoelectric coupling in SmFeO₃-PbTiO₃ solid solutions Anupinder Singh, Ishan Choudhary, Sunita Mehta, Sajjan Dahiya, Chitsimranjit Singh Walia, K. K. Raina and Ratnamala Chatterjee. J. Appl. Phys. 107 (2010)084106

Published in Conferences/Seminar proceedings

- Different source/drain electrodes material for pentacene based organic thin film transistors, Sajjan Dahiya, P.Srinivasa Rao, Anima Johari and Vikas Rana Published in 4th International conference on Electroactive Polymers held in Surajkund, Faridabad.

Participation in conferences/seminars

- '4th International conference on Electroactive Polymers', held in Surajkund, Faridabad.
- '15th National Seminar on Ferroelectrics and Dielectrics (NSFD-15)', Nov.6-8, 2008. Thapar University, Patiala
- 'Introduction to Fortran and C++ languages', 28-30 October, 2010, Department of Physics, M. D. University, Rohtak.
- 'Workshop on Material Science', 25 March, 2011, Department of Physics, M. D. University, Rohtak.

Award and Distinctions

CSIR-JRF(2006) and GATE(2007, percentile:99.15)

Other contributions

Member of University-Industry Liaison Cell