

Brief Profile

Name : Dr. Soni Yadav

Date of Birth : 29/05/1983

Educational Qualification

- *Ph.D.* : *Ph.D.*
- *M.Tech* :
- *B.Tech* :

Work Experience

- *Teaching* : 13 years
- *Research / Industry* :

E-mail ID : Soni.yadav@miet.ac.in

Contact No. : 7983599384

Area of Interest :

Teaching

- *Subjects Taught at UG Level* : Engineering Chemistry, Inorganic chemistry ,EVS
- *Subjects Taught at PG Level* : Natural Product,

Research Guidance

- *B.Tech* : NA
- *M.Tech* : NA
- *Ph.D.* : NA

Research Publications

- *Journals* : 04
- *Conferences* : NA
- *Book Chapters* : NA

Patent/IPR : NA
(*Books Published etc.*)

No. of National/International Conferences attended/ Paper Presented : NA

No. of Conferences Organized : NA

STC/FDP/Seminars/Workshops Organized : 01

STC/FDP/Summer/Winter Schools/Workshops /Seminars attended :

Certification Courses (NPTEL etc.) : NA

Memberships of the Professional Societies : NA

Awards/Honors : NA

Funded Project : NA

Name of Project	Funding Agency	Duration
NA		

Any other relevant Information

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LIST OF PUBLICATIONS

Journal:

- [1] Synthesis of some analogues which are having benzimidazole substituent has been completed along with their complete spectroscopic characterization *Chem Biol Drug December 2012; 80: 625–630.*
- [2] Evaluation of Monoamine Oxidase-B Inhibition byBenzimidazoleAnalogues: Synthesis, Biological and Docking Analysis *Chemical Biology& Drug Design in Wiley Publications. Scheduled in September 2014*
- [3] Theory of Protein Adsorption: Assuming the Adsorption of Proteins on Surfaces by a Piecewise Linear Model Using the Bimolecular Adsorption Database in *International Journal of Research and Practices in EngineeringSciences (IJRPES).*
- [4] Quinazoline derivatives: Synthesis, and Anticancer Activity of New Derivatives against MCF-7 Cells in *International Journal for Research in Applied Science & Engineering Technology (IJRASET). Volume 5 Issue XII December 2017.*

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Books / Book Chapters:

- [1]
- [2]
- [3]
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Conferences:

- [1]
- [2]
- [3]
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