




Meenakshi Ingole

Title	First Name	Last Name	
Designation	Assistant Professor		
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Educational Qualifications

Degree	Institution	Year
PhD	University Mumbai	2016
M.Ed	University of Mumbai	2011
M.A. (Education)	University of Mumbai	2008
B.Ed	University of Mumbai	2005
MSc(Chem)	University of Mumbai	2004

Career Profile

Rahul B.Ed. College June 2008 to June 2010

Nirmala college of Education July2010 to April 2013

University of Mumbai Department of Education 2013 to 2016

Ashadeep Adhyapak Mahavidhyalaya As Principal Oct 2016 to May 2017

MIT VGTTA, Adhyapak college , Loni Kalbhor , Pune July2017 to Feb 2017

Areas of Interest / Specialization

Cognitive Psychology, Metacognition, Educational Evaluation. Mathematics

Subjects Taught

Educational Psychology, Educational Evaluation, ICT in Education and Pedagogy Mathematics and Science

Time table of the subjects taught during the current semester

S.No.	Subject	Days	Time	Classroom
Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.	Click here to enter text.
1	Science-Pedagogy	Tuesday	10.25 to	123

2	Chemistry Pedagogy	Wednesday	2.00-2.55	35- Chemistry Laboratory
Research Guidance				
NIL				
Publications Profile				
<p>1. "Interactive Effect of Meta-cognitive Strategies-based Instruction in Mathematics of Students on their Meta-cognitive Awareness" Research Paper presented in APCAR, Melbourn Austrelia.</p> <p>2. "Interactive Effect of Meta-cognitive Strategies-based Instruction in Mathematics and Self-Efficacy of Students on their Meta-cognitive Awareness" Research Paper presented for epiSTEME-6.Held to be held on 15-18 December 2015 at HBSC.</p> <p>3. "Interactive effect of Meta-cognitive strategies based Instruction in Mathematics and Approaches to Learning on Student- Outcomes" Paper presented at International Conference on Meta Cog -2014 at University of Blaise Pascle ,Clermont Ferrand, France, September 2014.</p> <p>4."Interactive Effect of Meta-cognitive Strategies-based Instruction in Mathematics and Socio-economic status on Academic Achievement of Students" Golden Research Thought. International Multidisciplinary Research Journal. Volume -4, Issue-12, June 2015. pp 1-9. (ISSN: 2231 – 5063) Double-Blind Peer Reviewed Journal</p> <p>5."Interactive Effect of Meta-cognitive Strategies-based Instruction in Mathematics and Approaches to Learning on Mathematics Anxiety of Students" International Journal of Education and Psychology. Vol. 4, Issue 1st March 2015. (e-ISSN: 2279 – 0179), pp 22-27.Peer Reviewed Journal</p> <p>6."Interactive Effect of Meta-cognitive Strategies- Based Instruction in Mathematics And Approaches to Learning on Meta-cognitive Awareness of students" Hansraj Jivandas Colleges' Journal on Futuristic Education. Vol.1 Issue III, Sept.2014-Feb.2015. (ISSN No. 2349-8145), pp 27-35.</p> <p>7."Interactive Effect of Meta-cognitive strategies based Instruction in Mathematics and Approaches to Learning on Academic Achievement of Students" Paper presented at Indian Science Congress, 3-7th January 2015, University of Mumbai.</p>				

Publications in the Last one year
<i>NIL</i>
Conference Organization/ Presentations (in the last three years)
<i>A study of Mathematics Conception and Mathematics Anxiety on secondary students Paper presented in National Conference in Savitribai Phule University, Pune</i>
Research Projects (Major Grants/Research Collaboration)
<i>Nil</i>
Awards and Distinctions
Won Gold Medal in Poster presentation in Intercollegiate level 2015
Association With Professional Bodies
NIL
Other Activities