

## Ph.D. Awarded

Sr. No	Name of the Scholar	Title of the Thesis	Ph.D. Awarded in (Month, Year)
1.	Mistry Dharmesh B.	Synthesis & characterization of polymers involving 2,4-disubstituted-6-(4 <sup>1</sup> -hydroxy-1 <sup>1</sup> -naphthyl)-s-triazine in main chain	Sept-2000
2.	LilakarJaydeep D.	Synthesis and antibacterial activity of 2[(2 <sup>1</sup> ,6 <sup>1</sup> -dichloro-phenyl) amino] phenyl acetic acid and their derivatives	March- 2002
3.	Patel Arvind L.	Synthesis & antimicrobial studies of quinolone derivatives	July- 2003
4.	Patel Ashok K.	Synthesis of novel 6-substituted amino-2( <i>H</i> )-pyridones and their microbial study	August-2002
5.	GorgamwalaYogesh S.	Synthesis & antimicrobial studies of 1-cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-7-chloro-3-quinoline carboxylic acid derivatives	June-2002
6.	BhagatPragnesh R.	Synthesis & antimicrobial studies of fluoroquinolone derivatives	Nov.- 2002
7.	Chauhan Hiren R.	Synthesis and microbial studies of pyridoquinolone derivatives of 6-hydroxy/chloro-4-oxo-pyrido[2,3-h]-quinoline-3-carboxylic acid	March- 2005
8.	Chaudhari Rahul C	Synthesis & microbial studies of new quinazolones	October- 2005
9.	Gandhi Ashish I.	Synthesis and microbial studies of novel nitrogen containing heterocyclic compounds	June 2009
10.	Patel Ashok L.	Synthetic aspects, application and microbial studies of acid anthraquinone dyes	June 2008
11.	Agravat Suresh N	Synthesis and microbial studies of new pyridine derivatives	Nov- 2006
12.	ModiSandip H.	Synthesis and microbial studies of new pyridoquinolone derivatives	January-2008
13.	Rathod Rahul D.	Synthesis and microbial studies of new 4-oxothiazolidino carboxamides	December- 2007
14.	Barat Gaman G.	Synthesis and antimicrobial studies of novel	August- 2009

		4(3 <i>H</i> )-quinazolinone bearing pyrazole moiety	
15.	Patel Virendra N	Microbial studies on 4-oxo-thiazolidinylsulfonamides of quinazolin-4(3 <i>H</i> )ones	Sept- 2009
16.	Patel Jaymin C.	Microbial evaluation of novel 1,3,4-oxadiazolyl-quinazolin-4(3 <i>H</i> )ones	2010
17.	More Satish S.	Synthetic studies towards some nitrogen containing and heterocyclic natural products using novel synthetic methods	January-2011
18.	Pathak Kunal K.	Synthesis and studies of some medicinally useful quinolone derivatives	August-2011
19.	Patel Hemant N.	Studies and synthesis of sulphur, nitrogen containing heterocycles and their biological activity	April-2011
20.	Sharma Rakesh D.	Synthesis and study of some medicinally useful heterocyclic compounds containing pyridine – 2( <i>H</i> ) – ones	November-2011
21.	Patel Jignesh N.	Synthesis and antimicrobial evaluation of N, S and O atoms containing new heterocycles of quinoxaline	2012
22.	Patel Minesh D.	Synthesis of N-based heterocycles, and their biological studies	2012
23.	Patel Sarvil D	Exploration of newer possibilities for the analogues of oxadiazole, thiadiazole, diazepine, thiazepines related heterocycles: their synthesis and pharmacological studies	September-2012
24.	Shaikh Faiyaz M	Exploration of newer glitazone analogues: synthesis and biological activities	March-2014
25.	Shaikh Asif R	Synthesis and pharmacological studies of imidazolone, benzothiazole, quinoxaline, oxadiazole, triazole and quinazolinone analogues related heterocycles	August-2014
26.	Khan Imran H	Pharmacological evaluation and synthesis of newer trazole, benzothiazole, imidazole and thiazolidinone clubbed heterocycles	2014
27.	GhaisasDeepti S	The synthesis and studies of antimicrobial and antiviral properties of various diaryl ethers analogues	May-2019
28.	Chauhan Nileshkumar B	Synthesis, characterization and antibacterial	July-2018

		activities of coumarin and chalcone derivatives	
29.	PathanSabirkhan S.	Synthesis and Biological Evaluation of Some New Nitrogen Containing Heterocyclic Compounds using Microwave Approach”	2017
30.	Purohit Amit C.	Exploration of newer pyridine, oxadiazole, triazole and pyrimidine analogs: synthesis and their biological evolution	2015
31.	Patel Vatsal M.	Conventional & Microwave induced synthetic approach of pyridine analogues : Their biological evaluation	July-2017
32.	Patel Snehal N.	Synthetic approach of acid dyes and their application on polymeric fibers.	December-2016
33.	Parmar Rahul B.	Synthetic approach of biologically active quinolone and pyrimidine analogs using microwave irradiation.	May-2019
34.	SoniHetal I.	Design synthesis and microbial evolution of pyrimidine analogs.	February-2018
35.	Patel Jaydeep A.	Microbial evolution and synthesis of newer triazole, oxadiazole, imidazole and thazolidinedione cubbed heterocycles.	April-2019
36.	Pratik Maisuriya		Working
37.	Monika R. Tiwari		Working
38.	Patel Hiren S.		Working
39.	TopleManesh S.		Working
40.	Patel Parth P.		Working
41.	Gamit Kumar		Working
42.	Ahirvar Rajesh		Working