***Dr. kartik vyas Ph.d awarded students***

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| **No** | **Name** | **Title** | **Year** |
| 1 | Dr. Mahesh .C limbachiya | PHYSICO-CHEMICAL ANALYSIS OF GROUND WATER QUALITY OF SELECTED TALUKAS OF MEHSANA DISTRICT NORTH GUJARAT | 2013 |
| 2 | Dr. Mahendra.G. Borisagar | SYNTHESIS AND PHARMACOLOGICAL PROPERTIES OF HETEROCYCLIC ANALOGS | 2013 |
| 3 | Dr.Ashok Prasad | STUDIES ON 5-(NAPHTHYLOXYMETHYL)-2THIOXO-1,3,4-OXADIAZOLE DERRIVATIVE | 2013 |
| 4 | Dr. Nitesh .D. Chauhan | SYNTHESIS AND CHARACTERIZATION AND BIOLOGICAL EVALUATION OF SOME PYRIMIDINE COMPOUND AND THEIR DERRIVATIVE | 2013 |
| 5 | Dr. Dinesh Patel | NATURAL OIL BASED GREEN POLYMERS AND THEIR APPLICATION IN LOW VOC SURFACE COATING | 2013 |
| 6 | Dr. Jayesh R. Patel | SYNTHESIS,CHARACTERIZATION AND CHELATING PROPERTIES OF NOVEL OLIGOMERIC AZO DYE | 2013 |
| 7 | Dr. Tejas k. vyas | SYNTHESIS AND CHARACTERIZATION AND BIOLOGICAL EVALUATION OF SOME CHALCONES AND THEIR DERRIVATIVE | 2013 |
| 8 | Dr. Rajarshi.n. Patel | STUDY ON SYNTHESIS OF CHALCONE AND PYRIMIDINE HETEROCYCLIC COMPOUND AND THEIR ANTIMICROBIAL ACTIVITY | 2013 |
| 9 | Dr. Piyush .D. Fadadu | SYNTHESIS OF PYRIMIDOBENZIMIDAZOLES AND TRIAZOLOPYRIMIDINES COMPOUNDS IN MEDICINAL INTEREST | 2014 |
| 10 | Dr Arpan.B.patel | STUDY ON SYNTHESIS, CHARACTERIZATION AND ANTIMICROBIAL ACTIVITY OF NOVEL ARYLAZO(PYRAZOLE-SALICYLOL)s | 2015 |
| 11 | Dr. Jigar.D.Bhatt | STUDIES ON NOVEL HETEROCYCLIC COMPOUNDS AND THEIR BIOLOGICAL APPLICATION | 2015 |
| 12 | Dr. Hitesh Dave | STUDY ON SYNTHESIS OF PYRIMIDINE HETEROCYCLIC COMPOUND AND THEIR ANTIMICROBIAL ACTIVITY | 2015 |
| 13 | Dr. Mahesh.M.Prajapati | PHYSICO-CHEMICAL ANALYSIS OF GROUND WATER QUALITY OF SOME RURAL TALUKAS OF DAHOD DISTRICT(GUJARAT) | 2015 |
| 14 | Dr.sandeep G. mekde | STUDIES OF HETEROCYCLIC COMPOUNDS AS ANTIMICROBIAL AGENTS | 2017 |
| 15 | Dr. Veljibhai R. Chaudhary | SYNTHESIS,CHARACTERIZATION AND BIOLOGICAL ACTIVITY OF CUOMARINE DERRIVATIVE AND THEIR METAL COMPLEXES | 2017 |
| 16 | Dr. Charulata L. Patel | THERMAL AND BIOLOGICAL EVALUATION OF NEWLY SYNTHESIZED M(II) HETEROCHELATES | 2017 |
| 17 | Dr. Raju Kharatkar | SYNTHESIS,CHARACTERIZATION AND BIOLOGICAL EVALUATION OF NITROGEN AND SULPHUR HETEROCYCLE | 2018 |
| 18 | Dr. Vikas Chauhan | SYNTHESIS,CHARACTERIZATION AND BIOLOGICAL ACTIVITY STUDIES OF NOVEL DISULFONAMIDE DERRIVATIVE AND HETEROCYCLE COMPOUND | 2018 |
| 19 | Dr. Sanket Mavawala | SYNTHESIS AND CHARACTERIZATION OF FLUORINATED HETEROCYCLIC COMPOUNDS CONTAINING PYRIMIDINE MOIETY AS POTENTIAL ANTIMICROBIAL AGENTS | 2018 |
| 20 | Dr. Dilip Edhatiya | SEASONAL VARIATION IN PHYSICO-CHEMICAL PARAMETERS OF GROUNDS WATER OF TALUKAS OF BHAVNAGAR DISTRICT | 2018 |
| 21 | Dr. Darshan Edhatiya | ANALYSIS OF WATER QUALITY PARAMETERS OF SOME SELECTED TALUKAS OF BHAVNAGAR DISTRICT | 2018 |
| 22 | Dr. Paresh Shende | SYNTHESIS,CHARACTERIZATION OF NOVEL AS POTENT HETEROCYCLIC COMPOUND WITH BIOLOGICAL EVALUATION | 2018 |
| 23 | Dr.Vikram Chauhan | ANALYTICAL METHOD DEVELOPMENT AND APPLICATION OF SOME COMPOUNDS | 2020 |
| 24 | Dr.Jatin vora | SYNTHESIS,CHARACTERIZATION OF SOME HETEROCYCLIC COMPOUNDS AND BIOLOGICAL ACTIVITY | 2020 |
| 25 | Dr.Bhavesh Gosai | SYNTHESIS AND BIOLOGICAL EVALUATION OF SOME HETEROCYCLIC COMPOUNDS OF MEDICINAL INTEREST | 2020 |
| 26 | Dr. Deepsikha Sharma | ANALYTICAL METHOD DEVELOPMENT VALIDATION AND APPLICATION OF SOME BIOACTIVE COMPOUNDS | 2021 |