### University Registration as Guide

* **Gujarat University, Ahmedabad, Gujarat.**

**Registration No. 58755/2015**

* **Shree Jagdishprasad Jhabarmal Tibrewala University, Rajasthan**

**Registration No. JJT/2K9/SC-0106**

* **Gujarat National Law University, Gandhinagar, Gujarat.**

**Registration No. GNLU/Ph.D./ Guide/001/11**

**Awarded Ph. D. Degree under my Guidance**

* + **No. of Student under my Guidance awarded Ph. D. Degree = 10**
  + **No. of Student under my Guidance persuaing = 02**

**Other Information**

* + **Paper Publication, No. of Published Papers = 75**
  + **Research Paper Published in Conferences = 05**
  + **Participate in 15 Seminar / Conferences/ work shop etc.**
  + **USA Paper Presentation Contribution by UGC**

**Word Largest International Conference, Pittcon- 2010**

**Orlando, Florida, USA 28-Feb. to 5- March-2010**

**Editorial Board Member**

* + International Journal of Science Innovations and Discoveries, *www.ijsidonline.info*
  + International Journal for Pharmaceutical Research Scholars, www.ijprs.com
  + Pharma Research Library, [*www.pharmaresearchlibrary.com*](http://www.pharmaresearchlibrary.com)

**Life time Membership**

Life member of the Indian council of Chemists(FICC)

Life Fellow Number is LF/1518

**List of Book Published at International level**

| **No.** | **Title** | **Paper** | **Year** | **Publisher’s Name** |
| --- | --- | --- | --- | --- |
| **1** | **‘‘Synthesis, Spectral and Microbial Study of Novel Hetrocyclic Compounds”** | Hetrocyclic Chemistry | 2011 | Lambert Academic Publishing GmbH & Co. KG,Germany.  **Printed in the U.S.A.2011**  **ISBN: 978-3-8465-1838-0** |
| **2** | **‘‘Synthesis, characterization of Azetidinone based Pyrazoline Derivatives”** | A new Hetrocyclic Compounds | 2014 | Lambert Academic Publishing GmbH & Co. KG,Germany.  **Printed in the U.S.A.2014**  **ISBN: 978-3-659-50089-3** |
| **3** | **“Some studies on Heterocyclic Compounds: Quinazoline derivatives”** | Synthesis and biological activity of some novel quinazolinone derivatives | 2015 | Lambert Academic Publishing GmbH & Co. KG,Germany.  **Printed in the U.S.A. 2015 ISBN: 978-3-659-62507-7** |
| **4** | **“New Series of Pyrazolines based Heterocyclic Compounds”** | Novel Hetrocyclic Compounds | 2016 | Lambert Academic Publishing GmbH & Co. KG,Germany.  **Printed in the U.S.A. 2016**  **ISBN: 978-3-659-92743-0** |

**LIST OF MINOR RESEARCH PROJECTS & TRAVEL GRANT**

|  |  |  |  |
| --- | --- | --- | --- |
| **No.** | **Title** | **Ref. No.** | **By** |
| 1 | “Study of antimicrobial activities of Some Heterocyclic Compounds” | **47-523/08**  **(WRO)** | **UGC 14/01/2009** |
| 2 | “Synthesis, Characterization and Antimicrobial activity of metal complexes” | **47-1548/10 (WRO)** | **UGC 18/10/2010** |
| 3 | “Synthesis, Characterization and biological activityes of some new Azetidin-2-one Containing Pyrazoline Derivatives | **47-180/12**  **(WRO)** | **UGC**  **25/02/2013** |
| 4 | Travel Grant to College teacher for presenting papers in the international Conference- Release of 100% grant under XIth Plan | **6-41/2010** | **UGC**  **07/03/2011** |

**List of students are guided by me for the degree of Ph.D.**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Sr. No | Student Name | Year | Guide Name | Title of Thesis |
| 1 | Dr. Shailesh P. Prajapati | 20/12/2012 20/12/2012 | Dr. Pankaj S. Patel | “Synthesis, Characterization and Microbiological Activity of Some New Hetrocyclic Compounds” |
| 2 | Dr. Deepa G. Shah | 23/12/2012 | Dr. Pankaj S. Patel | “Synthesis, Characterization and Biological investigations of Azetidinone, 4-Thiazolidinone and Di-Azo compounds” |
| 3 | Dr. Pinka R. Patel | 23/12/2012 | Dr. Pankaj S. Patel | “Synthesis, Evaluation and Antimicrobial Activities of Novel Certain New Series of Pyrazolines based Heterocyclic Compounds.” |
| 4 | Dr. Rajiv M. Shah | 16/01/2013 | Dr. Pankaj S. Patel | “Synthesis, Characterization AND BIOLOGICAL ACTIVITiES of SOME NEW QUINAZOLINES-4-ONE BASED DERIVATIVES” |
| 5 | Dr. Naresh K. Prajapati | 16/01/2013 | Dr. Pankaj S. Patel | “Synthesis, Characterization and Antimicribial Activitives of Isoxazolines and Pyrimidines Derivatives” |
| 6 | Dr. Shailesh H. Shah | 21/02/2013 | Dr. Pankaj S. Patel | “SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL ACTIVITIES OF AZETIDIN-2-ONE BASED SOME NEW HETEROCYCLIC COMPOUNDS” |
| 7 | Dr. Dasharath P. Patel | 06/01/2014 | Dr. Pankaj S. Patel | “Studies on schiff base derived FROM SULPHA drugs and 2-hydroxy, 1-Napthaldehyde / benzoyl acetone complexes of various metal” |
| 8 | Dr. Dharmesh G. Shah | 06/01/2014 | Dr. Pankaj S. Patel | PHYSICO - CHEMICAL ANALYSIS OF DRINKING WATER  OF BOREWELLS AND RIVERS OF KATHALAL REGION. |
| 9 | Dr. Amee B. Patel | 06/01/2014 | Dr. Pankaj S. Patel | ‘‘SYNTHESIS, CHARACTERIZATION AND BIOLOGICAL INVSTIGATIONS OF new Imidazolinones derivatives’’ |
| 10 | Dr. Komal R. Savaliya | 06/12/2019 | Dr. Pankaj S. Patel | ‘‘Synthesis and Characterization of Some Quinazolinone Based Pyrazoline Derivatives and Study of Their Antimicrobial Activities.’’ |

**List of Orientation / Refresher Courses:**

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| --- | --- | --- | --- |
| **No.** | **Title** | **Name of the Academic Staff College & University** | **Date** |
| 1 | **Orientation** | Academic Staff College,  Gujarat University Ahmedabad. | 24 Jun1997 to 14 July 1997 |
| **2** | **Refresher** | Academic Staff College, Gujarat University Ahmedabad. | 31 March 2001 to 17 April 2001 |
| **3** | **Refresher** | Materials Science Dept., S. P. University Vidhyanagar. | 01 Dec. 2004 to 21 Dec. 2004 |
| **4** | **Refresher** | Academic Staff College, Gujarat University Ahmedabad. | 7 Feb. 2006 to 27 Feb. 2006 |
| **5** | **KCG FDP** | Knowledge Consortium of Gujarat  Department of Education, Government of Gujarat  Faculty Development Programme | 13-18 June 2016 |