CURRICULUM – VITAE

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| **Dr.Nasir Hussain** **Assistant professor** **Department of Chemistry, Pacific college of basic and applied science, Pacific University***Ph. D (Organic Chemistry)* *M.Sc.(Organic chemistry)*  *M.Sc.(Inorganic chemistry)*  *(11 times) (NET-JRF), SET* | Add: Nasir Hussain S/O  Shakir Hussain, H.No. 9,  Gandhi Nagar Kalka Mata  Road,Pahada  Udaipur (Raj.)  Email  Nasirchem786[@gmail.com](mailto:artisticmale2006@yahoo.com)  Contact no.+ 91-9887265786 | nasir copy |

**Teaching and Research Experience (in years)**

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| **Teaching** | **Experience 11 years** | **P.G. 05** | **U.G. 11** |
| **Research** | **Experience 2009 to till now = 09 years** | **Published papers =29** | **Communicated= 02** |
| **Seminar /Conference/**  **Workshop** | Total =**15** | International= **05** | National = **10** |
| **Conference oral presentation** | Total =**1** |  |  |
| **FDP** | Total =**05** | International =**00** | National =**05** |
| **Editor/Advisory**  **/Fellow member of research journal** | Total=**01** | 1.**Editor in Chief** : RNT Journal of Current  Discovery in Chemistry | |
| **Book Publication** | Total=**01** | **Author Name :-** Dr. Nasir Hussain and Dr. Saba Khan  **Book name**:- book for M.Sc. NET/JRF, SET and GATE students | |
| **Guest Lecture/ Invited Speaker** | Total =**03** | 1. 17/02/2016 Entitled **“stereochemistry of absence of chiral carbon molecule”** 2. Entitle**d “stereochemistry of the molecule”** 3. Entitled **“Photo Chemistry and perycyclic reaction” on** 26/may/2018 | |
| **Project** | **Total = 01** | **Principal Investigator of AWS laboratory**  **(MoU between MLSU and Indian Institute of Tropical Meterology IITM, Pune)** | |
| **Committee/ Activity coordinator/** | **Total = 6** | 1. Coordinator of Minority committee  2. Coordinator admission committee  3. Coordinator of Workshop /Guest Lecture / Seminar and Conference Committee  4. Coordinator of Placement Cell Committee  5. Member of college culture and festival Committee  6. Member of college examination committee | |

**Fields of Specialization:**

Organic Chemistry, Medicinal chemistry and Synthetic organic chemistry

**Ph.D. Research Work Topic**

***Synthesis and Pharmacological Studies of Some Pyrazole, Thiazolidine, Pyrimidine, Diazepine and Other Heterocycles Containing Alkoxyphthalimide and Related Groups***

***Ph. D .Award:- 21/12/2013***

**Research Publications Total Papers: 29**

Published Papers: 29