# CURRICULUM – VITAE

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| **Name Dr Neetu Shorgar**  **(Associate Professor, Pacific**  **college of basic and applied**  **science )**  Ph. D:2007  M.Sc.:2003 | Home Add: 28-kh-16, Ravindra Nagar, Near Ice Factory, Udaipur (Rajasthan)  Email nshorgar@gmail.com  Contact no.+ 9610716595, 9079036225 | D:\Dr Neetu\CERTIFICATES\Neetu pic.jpg |

## Teaching and Research Experience (in years)

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| **Teaching** | **Experience: 10 years** | **P.G.: 07 years** | **U.G. : 10 years** |
| **Research** | **Experience 2003 to till now = 14 years** | **Published papers =15** | **Communicated= 00** |
| **Seminar**  **/Conference/**  **Workshop** | Total =**17** | International= **06** | National = 11 |
| **FDP** | Total =**02** | International =**00** | National =**02** |
| **Editor/Advisory**  **/Fellow member**  **of research**  **journal** | Total=**00** | 1.**Editor in Chief** : | |
| **Book Publication/**  **Chapters** | Total=**01** | **Author Name :-** Sanyogita Sharma and Neetu Shorgar  **Book name**:- **Sonochemistry: An Emerging Green Technology** Apple Academic Press, USA. | |
| **Guest Lecture/ Invited Speaker** | Total =**01** | **At JRNU, Udaipur (Rajasthan)** | |
| **Committee/ Activity coordinator /** | Total =03 | 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 | |
| **Other achievements** |  |  | |

**Fields of Specialization: Chemical Kinetics**

## Ph.D.Research Work Topic "Studies in Kinetics and Mechanism of Oxidative transformation of amino - acids and hydroxyl group containing drugs using Manganese (III) in phosphoric acid-water medium

***Tittle:***

***Ph. D .Award :- 09/06/2007***

**Research Publications Total Papers: 15**

### Published Papers: 15