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| **Name**  | Dr. Hemangi Deka Sarma | Untitled-1 |
| **Designation** | Retd. Associate Professor  |
|  |
| **Address** | c/o Suresh Chandra SarmaHouse no:1, Mother Teresa Road, Zoo Road TinaliGuwahati- 781021Assam. |  |
| E-mail | sarma.hemangi@yahoo.com |
| Web-page |  |
| Phone No. | 9435120923 |
| **Educational Qualification** | Institution | Year |
| PG | Gauhati University | 1983 |
| Ph.D | Gauhati University | 1995 |
| **Career Profile/Services** | 1. Designation and Institution
 | Period |
| Lecturer, Department of Civil Engineering, Jorhat Engineering College, Jorhat.  | 4th March 1984 to 17th April 1986 |
| Lecturer, Department of Geology, Cotton College. | From 18th April 1986  |
| Lecturer, Senior Scale, Department of Geology, Cotton CollegeLecturer, Selection Grade, Department Of Geology, Cotton CollegeAssociate Professor, Department of Geology, Cotton College. | From 20th April 1993 From 20th April 1998From 1st January 2006 |
|  | 1. Designation and Institution
 | Period |
| 1. Head of Department, Department of Geology,

Cotton College. Panbazar, Guwahati | May 2011 to May 2017 |
| 1. Head of Department, Department of Geology,
2. Cotton University, Panbazar, Guwahati
 | June 2017 to December 2017 |
| 1. Dean (i/c), Faculty of Earth Science, Cotton University.
 | From 14th October 2019. |
| **Area of Interest/Specialization** | Metamorphic Petrology and Structural Geology |
| **Research Guidance** |
| Registered Ph.D scholars: 1 registered research scholar  |
| **Research paper publications** |
| 1. Petrochemistry of Amphibolites in Rani-Pamohi Area, Kamrup Metro Dist, Assam.  Vol.9(B),2014. Contemporary Concerns, published by Cotton College Research  Council.2**.** Evaluation of Suitability of The Rocks as Aggregates for Concrete of Rani- Pamohi Area,  in Kamrup Metro, Assam. Vol.-7, ISSUE-1, August-2018, Periodic Research. 3.Granitization of the Gneissic Rocks in the Rani - Pamohi Area, Kamrup Metro,  Assam, India. Vol. 6 Issue 1 Jan– March 2019. IJRAR. |