


FACULTY PROFILE

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|---|--|--|---------------------|---|
| Name of the Faculty: | Dr. NOORBHASHA RAFI | | |  |
| Designation: | ASSISTANT PROFESSOR | | | |
| Department: | MATHEMATICS | | | |
| Date of Birth: | 16-06-1982 | | | |
| AICTE – ID: | 1-1431269282 | | | |
| Education | <ul style="list-style-type: none"> Ph. D in Matmematics awarded in January, 2011 from Andhra University, Visakhapatnam. M.Sc in Mathematics with First from Andhra University, Visakhapatnam, 2003-05 B.Sc in Maths, Physics, Computers with First from Pydah Degree College affiliated to Andhra University, Visakhapatnam, 2000-03 | | | |
| Experience | Teaching: 12 | Industry: | Total: 17 | |
| | Research: 17 | Others: | | |
| Area of Specialization | | Lattice Theory, Semigroups, MS-Algebras, G-Algebras, KK-Algebras, GE-algebras, BE-algebras, eGE-algebras, Gamma-semirings, Gamma-incline and Fuzzy Theory etc. | | |
| Course Work: | Topology(M104), Graph Theory(M205), Number Theory(M204), Rings & Modules(M301), Non-Commutative Rings(M401), LAODE(MA01), NMAC(MA02), Probability & Statistics(MA03), Complex Variable & Special Functions(MA04), MFCS(MA05) | | | |
| Details of Ph.D. Scholars /Masters Level Projects :- | | | | |
| | | Completed | Ongoing | |
| Ph.D. guided | | | | |
| Master Projects | | | | |
| Details of Research Publications :- | | | | |
| | | International | National | |
| Research Publications | | 50 | 03 | |
| Research Presentations | | 8 | 15 | |
| Details of Sponsored Projects/Consultancy :- | | | | |
| | Completed | Ongoing | Amount to be earned | |
| Sponsored Projects | | | | |
| Consultancy Works | | | | |

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| No of Books Published :- |
| No of Patents (Filed & Granted) :- |
| No of FDPs & Workshops Attended: 12 & 10 |