



STAFF DETAILS

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| Staff Name | : | Ms.K.REVATHI |
| Faculty ID | : | 10360 |
| Date of Joining | : | 01.12.2011 |
| Designation | : | ASSISTANT PROFESSOR |
| Qualification | : | M.E |
| Teaching Experience | : | 10 YEARS |
| Area of specialization | : | APPLIED ELECTRONICS |
| Subjects handled | : | DISCRETE TIME SYSTEM & SIGNAL PROCESSING FIBRE OPTICS & LASER INSTRUMENTATION ELECTRONIC DEVICES AND CIRCUITS INDUSTRIAL INSTRUMENTATION 2 VLSI DESIGN LINEAR INTEGRATED CIRCUITS & APPLICATIONS MICROPROCESSORS AND MICROCONTROLLERS INDUSTRIAL DATA NETWORKS ENVIRONMENTAL SCIENCE & ENGINEERING TRANSMISSION LINES & WAVEGUIDES BIOMEDICAL INSTRUMENTATION ELECTRONICS CIRCUITS I ELECTRONICS CIRCUITS II |
| Books published | : | NIL |
| Journals published | : | INTERNATIONAL JOURNAL :5 NATIONAL JOURNAL :1 |
| Conference / workshop attended | : | INTERNATIONAL CONFERENCE:5 WORKSHOP ORGANIZED :2 WORKSHOP ATTENDED :10 FDP ATTENDED:5 |
| Patent details | : | PATENT APPLIED:1 |
| Funded Project Details | : | - |
| Awards & Achievements | : | ACHIEVED GOOD PERCENTAGE : DIGITAL SIGNAL PROCESSING:97 % |

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| | | HANDLED SESSION IN AICTE WORKSHOP |
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