


Department of Robotics and Automation

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| Name of the Faculty | | Dr. Arun Joseph | |  |
| Designation | | Assistant Professor | | |
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| Qualification | | UG | B.Tech | Applied Electronic and Instrumentation |
| | | PG | M.E | Control and Instrumentation |
| | | Ph.D. | | Electrical Engineering |
| Specialization/ Major areas of Research | | Modelling, Control, Optimization and Desalination | | |
| Experience | | Teaching: 09 Years | Industry: 01 Year | Research: 5.5 Years |
| Professional Memberships | | ISTE, SAEINDIA | | |
| Papers Published in Journals | | International: 03 | | National: 01 |
| Papers Presented in Conferences | | International: 06 | | National: 03 |
| *Citations: 62 | | h-index: 5 | | i-10 index: 2 |
| Awards/Achievements/Funded Projects/Consultancy | | | | |
| <ul style="list-style-type: none"> ▪ Secured Second Rank for Master of Engineering in Control and Instrumentation Engineering from Karunya University in 2009. ▪ Recipient of Anna Centenary Research Fellowship (ACFR) awarded by Anna University Centre for Research for a period of three years with effect from January 2017 to December 2019. ▪ The research work titled “Energy Analysis of SWRO Desalination Process during Feed Salinity Fluctuation” was adjudged as the best presentation during the Research Scholars’ Day (RSD-2019), organized by the Department of Instrumentation Engg., MIT Campus, Anna University held on 5th September 2019. ▪ Centre for Research, Anna University awarded Certificate of Recognition for publishing Research articles in two Q1 journals during the course of Ph.D. work on 23rd March 2023. | | | | |