

Jasmin Antony

Designation: Assistant Professor

Qualification: M.Sc.

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Mob: 9961697858



PROFILE IN DETAIL

Academic records

- **M.Sc.** : Electronics , Mahatma Gandhi University, Kottayam 2004
 - **B.Sc.** : Electronics , Mahatma Gandhi University, Kottayam, 2002
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Teaching / Research / Professional Experience

Years (in total) – 13 years

- Name of Institution: Mar Augusthinose College, Ramapuram
 - Position held: Asst. Professor
 - Period (from-to): July 2007 –to present
 - Subject handled & Nature of duties: Teaching the subjects of Electronics-UG and PG
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Administrative responsibilities held in College

- Anti-ragging cell member
- Scholar support programme (SSP) Member
- NAAC Criteria- 1 member of college

Positions held in University level

- Pre-Valuation Board Member,
 - External Lab Examiner,
 - Additional Examiner UG &PG Theory examinations
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Seminars/Conferences/Symposium/ Workshop/ Webinar attended

- Workshop on PROTEUS8.1, PCB Layout Designing & Simulation organized by Dpt. of Electronics MES Marampally on 12th December 2019
- Webinar on Robotics & Robot operating system organized by Department of Electronics MES Erumely 13th June 2020
- Webinar on Online teaching tools organized by Assumption College Changanacherry on 17th June 2020
- Webinar on Mobile robot for industrial application organized by Department of Electronics MES Marmally on 1st July 2020
- Webinar on Robot a human companion organized by Union Christian College Aluva on 04th July 2020
- Webinar on Artificial intelligence & Machine learning organized by Union Christian College Aluva on 7th July 2020
- Webinar on Robots a human companion Online organized by Union Christian College Aluva on 7th October 2020
- Webinar on “Space Exploration Challenges” organized by Department of Electronics , MA College Ramapuram on 28th November 2020.
- Webinar on “ FAT Intrabody Communication” organized by Department of Electronics , MA College Ramapuram on 18th December 2020.

Faculty development programs attended (Orientation/Refresher Course/ Workshop/ Short term courses)

- Workshop on PROTEUS8.1, PCB Layout Designing & Simulation organized by Dpt. of Electronics MES Marampally on 12th December 2019
- Short term course on Fundamentals of network communication Authorised by University of Colorado and offered through Coursera during May-June 2020
- Short term course on Graphic design Authorised by University of Colorado and offered through Coursera during May -June 2020
- Short term course on introduction to Internet Of Things and Embedded system Authorised by University of California, Irvine and offered through Coursera during May-June 2020

- Short term course on Mind control : Managing your mental health during COVID-19 Authorised by university of Toronto and offered through Coursera during October-November 2020
- FDP on Moodle organised by Department of Electronics MES Marmally 19/05/19 to 23/05/20
- FDP Resource person on Information and Communication Technology(ICT Tools) organised by department of Electronics MA college Ramapuram on 5th August 2020
- FDP on NAAC Process on quality advancement organised by Sree Naryana guru college in collaboration with Bharathiar University 11/12/20 to 18/12/20
- FDP on Exploring image processing and computer vision using Python organised by College of engineering Kidangoor on 01/03/2021 to 05/03/2021

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