

Name of Faculty Md. SIKANDER  
 Designation Assistant Professor  
 Nature of Job/Appointment Contract  
 Date of Joining 05 – 07 – 2019  
 E-mail Sikander\_ece@cbit.ac.in



| Education Qualifications | Name of the Degree | Class |
|--------------------------|--------------------|-------|
| PG                       | M.Tech             | First |
| UG                       | B.Tech (ECE)       | First |

Work Experience

|          |          |
|----------|----------|
| Teaching | 09 Years |
| Research | --       |
| Industry | --       |
| Others   | --       |

Area of Specialization Electronic Design and Technology, VLSI

Professional Memberships --  
 Responsibilities held at Institution Level --  
 Responsibilities held at Department Level --  
 Research Guidance --

Awards Received

Courses Handled at Under Graduate / Post Graduate Level. RTOS, VLSI Technology, Linear Integrated Circuits, Network Theory, Control Systems, Electronic Devices and Circuits, Analog Electronic Circuits, Digital Logic Circuits

No. of Papers Published  
 National Journals – -- International Journals – --  
 National Conference – -- International Conference – --

Projects Carried out --

Patents --

Technology Transfer --

Invited Speaker --

No. of Books/Chapter Published with details --

- Details of Short-Term Training Programs/Faculty Development Programs/Seminars/Workshops. Other Trainings (Attended and/or Organized).
1. Co-ordinated one week Faculty Development Program on “Research opportunities in Image Processing and Machine Learning” at CBIT during 29-06-2020 to 03-07-2020.
  2. A One Week Online Faculty Development Program on “OUTCOME BASED EDUCATION AND NBA ACCREDITATION PROCESS - (UG)” during 28-05-2020 to 01-06-2020.
  3. Successfully Completed IIC online Sessions conducted by Institute’s Innovation Council (IIC) of MHRD’s Innovation Cell, New Delhi during 28-04-2020 to 22-05-2020.
  4. Successfully Completed “Introduction to the Internet of Things and Embedded Systems” an online non-credit 4-week course authorized by University of California, Irvine and offered through Coursera on 17-05-2020
  5. Successfully Completed “MATLAB onramp” an online self-paced training course authorized by MathWorks Training Services on 12-05-2020
  6. Successfully Completed “Introduction to Electronics” an online non-credit 7-week course authorized by Georgia Institute of Technology and offered through Coursera on 29-04-2020
  7. Successfully Completed “Linear Circuits 1: DC Analysis ” an online non-credit 7-week course authorized by Georgia Institute of Technology and offered through Coursera on 24-04-2020
  8. Successfully Completed “Linear Circuits 2: AC Analysis ” an online non-credit 5-week course authorized by Georgia Institute of Technology and offered through Coursera on 22-04-2020

Details of Journal Publications/ --

Conferences (National and  
International)