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Patents

- [1] Dr. Vinitkumar Dongre and Dr. B. K. Mishra, "Helical antenna loaded in a triangular cavity for aerospace communication" Indian patent application number 4566/MUM/2015 dated December 3, 2015.
- [2] Dr. Vinitkumar Dongre, Dr. B. K. Mishra, and Anuja Keni, "A method for frequency reconfiguration by helical antenna loaded in a Pentagonal Cavity and antenna thereof" Indian patent application number 201621003790 dated February 3, 2016.
- [3] Dr. Vinitkumar Dongre, Dr. B. K. Mishra, and Samita Bhandari, "Helical Loaded Hexagonal Cavity Backed Antenna for Satellite Communication" Indian patent application number 201621003789 dated February 3, 2016.

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- [1] Dr. B. K. Mishra, Mr. Rajesh Behra, Mr. Jayant Patil, Mr. Sajjankumar Lal and Mr. Ashwin Pathak, "TCET's Resource Book for Engineering Drawing", Registration no. L-58290/2014.
- [2] Dr. B. K. Mishra and Mr. Rajesh Bansode, "Faculty Diary" Registration no. L-58291/2014.
- [3] Dr. B. K. Mishra, Mr. Zahir Aalam, Mr. Anand Khandare, Ms. Megharani Patil and Ms. Sangita Vhatkar, "Technical and Programming Skills-I", Registration no. L-58292/2014.