



Thakur Educational Trust's (Regd.)

**THAKUR RAMNARAYAN  
COLLEGE OF ARTS & COMMERCE**

ISO 21001:2018 Certified



### Criterion 3 - Research, Innovation and Extension

#### Key Indicator 3.3 - Research Publication and Awards

**QnM 3.3.1 - Number of research papers published per teacher in the Journals as notified on UGC CARE list during the last five years. (10)**

#### List of Publications

Sr. No.	Particulars	Links to the papers published in journals listed in UGC CARE list or
1	Bubere V (2022), To study the future prospects of BSNL with respect to the bailout package of Rs. 1.64 lakh crore in the year 2022, Kanpur Philosophers, Page 89-91.	<a href="#">Click here</a>
2	Ravish R. Singh (2021), Size reduction of KLOPFENSTEIN-BALUN transformer for balanced antennas, Malaysian Journal of Science, Page 55-66.	<a href="#">Click here</a>
3	Singh R (2020), Online signature verification using hybrid wavelet transform, International Journal of Electrical and Computer Engineering, Page 1823-1832.	<a href="#">Click here</a>
4	Singh R (2018), Coplanar Stripline Loaded Reconfigurable Loop Antenna for WLAN and WiMAX Applications, Engineering Technology & Applied Science Research, Page 3479-3483.	<a href="#">Click here</a>
5	Singh R (2018), Nonuniform C-Band Loop Antenna: A New Approach for Future UWB Applications, Engineering Technology & Applied Science Research, Page 3496-3501.	<a href="#">Click here</a>
6	Singh R (2018), Multiband Printed Loop Antenna for UWB Applications, Helix The Scientific Explorer, Page 3481-3490.	<a href="#">Click here</a>
7	Singh R (2018), Capacitive Gap Loaded Dual, Triple and Wide Band Loop Antenna, Helix The Scientific Explorer, Page 4580-4588.	<a href="#">Click here</a>



  
Principal