LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (Autonomous)
L.B.Reddy Nagar, Mylavaram – 521 230, Andhra Pradesh, INDIA.
Affiliated to JNTUK, Kakinada & Approved by AICTE, New Delhi.
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Research & Development Cell

Freshman Engineering Department

Publications for Academic Year: 2017-18

S.No.	Name(s) of the Authors	Title of the Paper	Name of the Journal & Details	Indexing
1	J. Sai Chandra, **V. Parvathi**, Y. Sunandamma	Growth, characterization, NLO and biological activities of Fe(III) ions doped Mn(II) L-Histidine hydrochloride monohydrate crystals	Materials Today: Proceedings, <u>Volume 5, Issue 13, Part 1</u>, 2018, Pages 26380-26388, 2214-7853	Scopus
2	**Shaheda Niloufer, V.Bhagya Lakshmi**	Studies On Physico-Chemical Paraments Of Soil Samples In Rural Vijayawada	International Journal of Applied and Pure Science and Agriculture (IJAPSA), Volume 3, Issue 7, July 2017, 2394 -823 X.	Open Access
3	**V.Bhagya Lakshmi, Shaheda Niloufer**	Isolation and Characterization of Alkaline Phosphatase producing bacteria from Mylavaram soils, A.P, India	Asian Pacific Journal of Research, I(LIII), July 2017, pp109-110, 2320 -5504	UGC/Open Access
4	**T. V. Nagalakshmi**, K. A. Emmanuel	Adsorption Decolorization Technique of Textile Dyes from Textile Effluents	International Journal of Engineering Technology Science and Research IJETSR,Volume 4, Issue 6 June 2017,pp:598-603, ISSN 2394 – 3386	Scopus
5.	**T. V. Nagalakshmi**, K. A. Emmanuel	Removal of Toxic Dyes from Textile Effluents by Using Activated Carbons from Jackfruit Waste	International journal of Advance Resarch in Science and Engineering, Vol-6, Issue:01, Dec.2017, pp-312-327, 2319-8354	Scopus
6	**K. Jhansi Rani**, Ch.V. Ramana Murthy, J. V. Ramana Murthy	Variation of flow rate in case of MHD flow over a moving infinite vertical Porous plate in the presence of Thermal Radiation and Uniform Heat Flux	International Journal of Mathematical Archive, 8(3), Dec,2017, PP:13-21, 2229-5046.	Open access