

**HOLY MARY INSTITUTE OF TECHNOLOGY & SCIENCE**

(Approved by AICTE, New Delhi, and Permanent Affiliation to JNTUH, Accredited by NAAC)

Bogaram (V), Keesara (M), Medchal (Dist), Hyderabad, Telangana State

**Details of International / National Journal Papers published by the Faculty**

**Dept. of: S&H A.Y.: 2017-18**

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| **S.**  **No.** | **Name of the Staff Members with Designation** | **Title of the Paper & Page No.**  **(from \_\_ to\_\_)** | **Volume No, Issue No & ISSN/ISBN No** | **Name of the Journal** | **Year and Month of the Journal** | **Scopus Indexed (Yes/No)** | **Journal type** | | **Paper enclosed Soft & Hard copies**  **(Yes or No)** |
| **National** | **International** |  |
| 1 | **T.Ranjeth Kumar Reddy**,T.Subbarao, R.Padma Suvarna, P.Srinivasula reddy | Studies on Dielectric Properties of Cow dung/glass fiber reinforced with polyester hybrid composites (143-148) | 6(2) & 23219637 | International Journal of Research in Advent Technology | 2018 | NO |  | √ | YES |
|  | **T.Ranjeth Kumar Reddy** | Green Synthesis of Metal Nano Particles for Antibacterial and Cytotoxic pplications: A Systematic Review(140-158) | 8 (3) & 22493352 | International journal of basic and applied research | 2018 | NO |  | √ | YES |
|  | Dr. K. Ratnakar Reddy  Associate Professor | Synthesis of novel triazolothione, thiadiazole, triazole functionalized furo/thieno [2,3-b] pyridine derivatives and their antimicrobial activity. 1864-1873. | 73 | Synthetic Communication | 2017 May | Yes |  | **International** | Yes |
|  | Dr. K. Ratnakar Reddy  Associate Professor | Synthesis of novel pyrazolo[3,4-b]quinolinyl acetamide analogs and their evaluation of antimicrobial and anticancer activities. 223-239. | 130 | Europian Journal of medicinal chemistry | 2017 March | Yes |  | **International** | Yes |
|  | Dr. K. Ratnakar Reddy  Associate Professor | An efficient one-pot protocol for the solvent-free synthesis of novel quinoline-3-thiocarboxamide and 2,3-dihydroquinazolin- 4(1H)-one derivatives. 4730-4738. | 73 | Tetrahydron | 2017 June | Yes |  | **International** | Yes |
|  | Dr. K. Ratnakar Reddy  Associate Professor | Synthesis of Novel Diverse Methoxybenzenes-substituted 2 H /4 H -chromene Derivatives in the Presence of InBr 3 (5 mol%) and their Cytotoxic Activity. 3607–3617 | 54 | Journal of Heterocyclic Chemistry | 2017 September | Yes |  | **International** | Yes |
|  | Dr. K. Ratnakar Reddy  Associate Professor | Regioselective Synthesis of 2-(Trifluoromethyl)-3-ethoxycarbonyl-4-(2-oxo-2-arylethyl)-4H-chromene Derivatives by [3, 3] Sigmatropic Rearrangement. 11545-11547 | 2 | ChemistrySelect | 2017 December | Yes |  | **International** | Yes |
| 8 | V. MADHAVI LATHA, ASSISTANT PROFESSOR | The Need for Introduction of English Phonetic Transcription for Telugu Medium Secondary School English Learners in Telangana State: A Study | Volume V, Issue IX | IJELLH | September 2017 | **No** |  | International | **Yes** |
| 9 | V. MADHAVI LATHA, ASSISTANT PROFESSOR | ‘Bless me With Man Again’ | Volume V, Issue IX | IJELLH | September 2017 | **No** |  | international | **Yes** |
| 10 | Dr. Ujwal U P | Estimation of air-to-grass mass interception factors for iodine. | ISSN:0265-931X | International Journal of Environmental Radioactivity | 2017 | YES |  | YES | YES |
| 11 | Dr. Geetha Devi | The devine Life on Earth” | Vol.35; 2017  Pg.,32-48 | O.U. Journal of Literary Communication | 2017 | NO | √ |  | YES |
| 12 | Dr. Geetha Devi | ,”Mantric Quality In Sri Aurobindo’s Future Poetry” | 10. Pgs 94 to 11811. | Osmania University Literary Journal (Poetics) | 2017 | NO | √ |  | YES |

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| **S.**  **No.** | **Names of the Staff with Designation** | **Name of the Conference** | **National / International** | **Venue of the Conference conducted** | **Dates of the Conferences conducted** | **Title of the Paper & Page Nos.**  **(from \_\_ to\_\_)** | **Paper enclosed Soft & Hard copies**  **(Yes or No)** |
| 1. | **T.Ranjeth Kumar Reddy**, Hyun-Joong Kim | Annual International Conference on Composites or Nano Engineering, ICCE-24 | **International** | Hainan Island, **China** | July 17-23  2017 | Mechanical, Thermal, Optical and Barrier properties of PLA/Curcumin composites films by using twin-screw extruder | **Yes** |
| 2. | N. Joshna,  Asst.Professor | IIAR International Conference | International | Basheerbagh, Hyderabad | 25th & 26th March- 2018 | An Optimal Bivariate Mixed Policy for a Repairable System Using Alpha Series Processes | yes |

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