

Profile

Name: Dr. A. Baleeshwar Reddy
Father's Name: A. Narsimha Reddy
Date of Birth: 06.06.1986
Place of Birth: Ankiraopally (Vi), Kollapur (M)
Social Status: OC
Marital Status: Married
Nationality: Indian
Languages known: Telugu, English, Hindi
Email id: baleeshwarreddy@gmail.com
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1. Educational Qualifications (starting with highest degree obtained):

| Sl.No. | Examination/ Degree | Name of Board/University | Percentage of marks/Grade | Discipline/Subject(s) | Year of Passing / Award |
|--------|------------------------|----------------------------------------|------------------------------|----------------------------------------------------------------------|-------------------------------|
| 1 | Ph.D | Osmania University | — | Botany | 2016 |
| 2 | M.Sc | Osmania University | 75.87 | Botany (Cytogenetics, Plant Physiology, Ecology & Taxonomy) | 2009 |
| 3 | B.Sc | Sri Krishna Devaraya University | 60.3 | Botany, Microbiology, Chemistry | 2006 |
| 4 | Bi.P.C | Board of Intermediate | 82.9 | Botany, Zoology, Chemistry, Physics | 2003 |
| 5 | S.S.C | Board of Secondary Education A.P | 69.5 | Chemistry, Physics, Biology, Maths | 2001 |

2. Title of Ph.D. Thesis: Phytosociological studies of Peddagattu and Sherepally area, a proposed site for uranium mining project, Nalgonda District Telangana State.

(i) Date & Year of awarded 14th July, 2016

2. Details of Employment (in chronological order starting with most recent)

| Sl.No | Name of the Employer | Status of the Institute/University (Govt./Quasi Govt./Autonomous/Private) | Post held/Designation | Period of Employment | Pay band/Scale and Grade Pay | Nature of Duties |
|-------|---------------------------------------|---------------------------------------------------------------------------|-----------------------|----------------------|------------------------------|------------------|
| 1 | University PG Centre, Wanaparthy. | Palamuru University | Academic Consultant | 2017-till date | | Lecturer |
| 2 | University PG Centre, Wanaparthy. | Palamuru University | Academic Consultant | 2016-2017 | | Lecturer |
| 3 | Sadhana Degree College, Nagarkurnool. | Palamuru University | Lecturer | 2009-2010 | | Lecturer |

5. Experience:

- (i) Teaching 3 Years.
(ii) Research (Excluding M.Phil./Ph.D. Research) _____ Years.
(iii) Total: 3 Years

6. Publications:

| S. No | Type of publication (Books/Research Paper/ Arcticals in journals/Research Articles) | ISSN/ISBN | publisher | Published /Accepted | Communicated |
|-------|-------------------------------------------------------------------------------------|----------------|-------------------------------------------|---------------------|--------------|
| 1 | Research Paper | ISSN 99-104 | Geophytology | Published | |
| 2 | Research Paper | ISSN 2300-9675 | International Letters of Natural Sciences | Published | |
| 3 | Research Paper | ISSN 0970-2539 | The Journal of Plant Science Research | Published | |

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|----|----------------|----------------|--------------------------------------------------------|-----------|--|
| 4 | Research Paper | ISSN 2300-9675 | International Letters of Natural Sciences | Published | |
| 5 | Research Paper | ISSN 2277-4297 | Life sciences leaflets | Published | |
| 6 | Research Paper | ISSN 2348-0459 | Global Journal of Multidisciplinary Studies | Published | |
| 7 | Research Paper | ISSN 2319-1414 | International Research Journal of Environment Sciences | Published | |
| 8 | Research Paper | ISSN 093-1407 | INDIAN BIRDS | Published | |
| 9 | Research Paper | ISSN 2277-4297 | Life sciences leaflets | Published | |
| 10 | Research Paper | ISSN 0970-3586 | Advances in plant sciences | Published | |
| 11 | Research Paper | ISSN 0973-1431 | Bioinfolet | Published | |
| 12 | Research Paper | ISSN 0971-765X | Eco.Env. & Cons. | Published | |
| 13 | Research Paper | ISSN 0970-2539 | The Journal of Plant Science Research | Published | |

7. Paper Presentations in Conference / Seminar / Workshops:

| Sl.No. | Paper Title | Title of Conference/Seminar/Workshop | Presentation Type | Remarks |
|--------|-----------------------------------------------------------------------------------------------------------------------------|--------------------------------------|-------------------|---------|
| 1 | Population Density of Invasive Alien Species of Peddagattu and Sherepally area, A Proposed site for Uranium Mining Project, | “Biodiversity and Human Health”. | Oral | |

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|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------|------|--|
| | Nalgonda district, Telangana State | | | |
| 2 | Impact of scientific advances on Floristic diversity of Peddagattu – Sherepally area, a proposed site for uranium projects, Nalgonda district, Telangana State, India. | “Impact of Scientific Advances on Society” | Oral | |
| 3 | Pollen allergenic plants and their phytosociological analysis of Peddagattu area, a proposed site for uranium project, Nalgonda District, Telangana State, India. | Aerobiology and Public health - 2014. | Oral | |
| 4 | Vegetation analysis of Peddagattu and Sherepally area, a proposed site for uranium mining project, Nalgonda District, TS. | Emerging Challenges and Innovative Strategies in Freshwater Ecology, Biodiversity and Applied Toxicology | Oral | |
| 5 | Ethonobotanical studies of Peddagattu area, Nalgonda district, Telangana. | Indian Association of Angiosperm Taxonomy (IAAT) | Oral | |
| 6 | Rockassociated medicinal plants of Medak district, Telangana. | “Emerging Trends in Conservation Science” | Oral | |

8. Training Courses / FDP Refresh Courses / Orientation Courses:

| Duration & Position | Institution | Nature of the work done |
|----------------------------|----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| Two days, Research Scholar | CSIR- Central Institute of Medicinal and Aromatic Plants (CIMAP), Boduppal, Hyderabad | Participated |
| Six days, Research Scholar | Jawaharlal Nehru Tropical Botanic Garden & Research Institute, Palode, Thiruvananthapuram, Kerala. | Refresh Course in Plant Taxonomy |
| One day, Research Scholar | Director of Sorghum Research (ICAR), Rajendra Nagar, | Awareness cum Training Programme on Plant variety Protection and DVS testing |

| | | |
|-----------------------------|------------------------------------------------------------------------------------------------------|-----------------------------------------------|
| | Hyderabad(A.P) | |
| Four days, Research Scholar | National Institute of Rural Development(NIRD), Rural Technology Park, Rajendra Nagar, Hyderabad(A.P) | Training on Bee-Keeping For Rural Livelihoods |

13. Full Length Papers in proceedings of Conferences (National / International)

1. **A. Baleeshwar Reddy**, D. Rajesh, and A. Vijaya Bhasker Reddy. (2014): A contribution to the pollen morphology of family Bignoniaceae. Proceedings: **Aerobiology and Public health - 2014. Published by Department of Botany, University college of Science, Hyderabad. Telangana state. Proceedings: 119 - 127 pp. December, 2014.**
2. **A. Baleeshwar Reddy**, V. Vasudeva Rao and A. Vijaya Bhasker Reddy. (2015): Impact of scientific advances on Floristic diversity of Peddagattu –Sherepally area, a proposed site for uranium projects, Nalgonda district, Telangana State, India. Proceedings of the National seminar on “Impact of Scientific Advances on Society”, August 18-19, 2015, p.11-13. St. Pious X Degree & PG College for Women, Hyderabad-500076.
3. **A. Baleeshwar Reddy**, V. Vasudeva Rao. and A. Vijaya Bhasker Reddy (2016): Ethnobotanical studies of Peddagattu and Sherepally area, a proposed site for uranium mining project, Nalgonda district, Telangana State, India. Proceedings of the National conference on Recent Advances in applied nano materials. Department of Physics, University College of Science, Saifabad, Osmania University, Hyderabad. 4-5, March, 2016. Pp. 15-30.
4. **A. Baleeshwar Reddy** and A. Vijaya Bhasker Reddy. (2017): Population Density of Invasive Alien Species of Peddagattu and Sherepally area, A Proposed site for Uranium Mining Project, Nalgonda district, Telangana State. Proceeding book title Biodiversity and Human Health. Nikhil Publishers & Distributers, Agra. Page No. 115-122. ISBN: 978-93-86281-75-3.

Declaration:

I hear by declare that the above information given by me is true, complete and correct in the best of my knowledge and belief and that nothing has been concealed or distorted thereof.

Date: 16.12.2017


Signature

Name: Dr. A. Baleeshwar Reddy