

International Collaboration between **Prof. K. Raja Reddy**, Environmental Plant Physiology Laboratory, Department of Plant and Soil Sciences, MSU, Mississippi State, USA and **Dr. Shasthree Taduri**, Plant Cell, Tissue and Organ Culture Laboratory, Department of Biotechnology, Kakatiya University, Warangal, India.

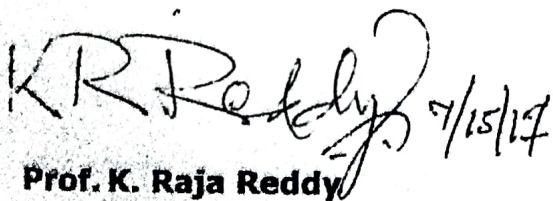
### AGREEMENT

It is agreed to exchange the faculty members and Research Scholars from Department of Biotechnology, Kakatiya University, Warangal, India and Environmental Plant Physiology Laboratory, Department of Plant and Soil Sciences, MSU, Mississippi State, USA represented by **Dr. Shasthree Taduri**, Assistant Professor, Plant Cell, Tissue and Organ Culture Laboratory, Department of Biotechnology, Kakatiya University, Warangal, India and **Prof. K. Raja Reddy**, Environmental Plant Physiology Laboratory, Department of Plant and Soil Sciences, MSU, Mississippi State, USA.

We see mutual benefit in this agreement in the following area.

*To understand dynamics of Plant responses to various abiotic Stress challenges like current fluctuation temperature regimes, drought, anticipated future challenges like CO<sub>2</sub> and UV radiation.*

Plant material covered under this agreement may be used solely for research and not for profit purpose.

 7/15/17

**Prof. K. Raja Reddy**

Environmental Plant Physiology Laboratory,  
Department of Plant and Soil Sciences,  
MSU, Mississippi State, USA.

  
**Dr. Shasthree Taduri**

Assistant Professor  
Plant Cell, Tissue and Organ  
Culture Laboratory,  
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Kakatiya University, WGL, India