

25 September 2019

From
Dr. Vandana Jha
Associate Professor
Department of Computer Science & Engineering
KSSEM, Bengaluru - 560109

To TEQIP CELL Visvesvaraya Technological University "Jnana Sangama", Belgavi-590018 Karnataka

Respected Sir/Madam

Sub: Submission of Proposal under Competitive Research Funding Scheme - reg

Ref VTU/TEQIP 3/2019/193 Dt. 16 Sep 2019

With respect to the above subject and reference, I am here by submitting Proposal under Competitive Research Funding Scheme. The title of the project is "DETECTION OF DISEASE IN COTTON LEAF PLANT USING MACHINE LEARNING TECHNIQUES" along with endorsement of the co-applicant Dr. ASHA S MANEK, Associate Professor, Dept of Computer Science & Engineering, AMC Engineering College, Bangalore and Dr. K. RAMANARASIMHA, Principal, K.S. School of Engineering & Management, Bengaluru for your further necessary action.

Thanking you in advance

Yours Sincerely

Dr. Vandana Jha





Visvesvaraya Technological University TEQIP CELL

Format: Competitive Research Funding Scheme

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tle of the	DETECTION OF DISEASE IN COTTON LEAF PLANT USING MACHINE LEARNING TECHNIQUES
ofile of the pplicants Attach (esume)	Dr. VANDANA JHA Associate Professor, Dept of Computer Science & Engineering
Profile of the Co-applicants (Attach Resume)	Dr ASHA S MANEK Associate Professor, Dept of Computer Science & Engineering
Name of the I partments, Institutions of the Applicants	Department of Computer Science & Engineering K.S. School of Engineering & Management, #15, Mallasandra, Off. Kanakapura Road Bengaluru-560 109, Karnataka
Name of the Departments, Institutions of the Co- applicant	Department of Computer Science & Engineering AMC Engineering College 18 th KM, Bannerghatta Main Road, Bangalore- 560083, Karnataka.
Contact Details of Applicants (Email ID, Mobile No.)	+91 9663722448 +91 8073834511
Contact Detail of Coapplicants (Email ID,	ashamanek.cs@gmail.com +91 9945825923 +91 7975568686
Research Credentials of Applicants	 Springer-Verlag publications. Total citations: 75 according to Google Scholar
	 Some major publications are as follows: ✓ Vandana Jha, R. Savitha, P. Deepa Shenoy, Venugopal K R and A K Sangaiah, "A Novel Sentiment Aware Dictionary for Multi-Domain Sentiment Classification," in Computers & Electrical Engineering, 69 (2018), 585–597, Elsevier, 2018, ISSN: 0045-7906. ✓ Vandana Jha, R. Savitha, P. Deepa Shenoy and Venugopal K R, "Reputation Systems: Evaluating Reputation among All Good Sellers," in Data-Enabled Discovery and Applications, 1(1), 1-8, Springer, 2017, ISSN: 2510-1161 (Online).
	 Published 7 research papers in international conferences including IEEE, India and NAACL-HLT, USA.
Research Credentia Co-applie	els of Published 7 research papers in international journals including Springer