Memorandum of Understanding
between
ekLakshya Innovation Labs Pvt. Ltd. Hubballi
&
Smt Kamala And Sri Venkappa M. Agadi College of Engineering & Technology, Lakshmeshwar

This Memorandum of Understanding (hereinafter referred to as the "MoU") entered on 01st September 2026, at Hubballi. This Memorandum of Understanding (MOU) sets forth a framework of cooperation between

ekLakshya Innovation Labs Private Limited a company incorporated under the Companies Act, 1956, having its registered office at CLITE Building, BVB College of Engineering and Technology campus, Vidyanagar, Hubballi - 580031, Karnataka, India (hereinafter referred to as "ekLakshya" which term shall, where the context admits, mean and include, its successors and permitted assigns), of the other part and represented by its Director

And

Smt Kamala And Sri Venkappa M. Agadi College of Engineering & Technology, Lakshmeshwar is an institute established in 2003, affiliated to Visvesvaraya Technological University, Belagavi, Karnataka and having its campus at Smt Kamala And Sri Venkappa M. Agadi College of Engineering & Technology, Lakshmeshwar, SH 6, Gadag, Karnataka 582116, India (hereinafter referred to as "Agadicollege") and represented by its Head of Department, E&C Engineering.

About the cooperating institutions

ekLakshya Innovation Labs Pvt. Ltd.

ekLakshya is a premier education, research, and training organization founded in 2007. They conduct training programs in the domains of VLSI, embedded systems, IoT, Data Science, Machine Learning and behavioral skills and are innovators of new learning methods. Their goal is to bring transformation to the lives of the learners by imparting technical and behavioral skills.

Smt Kamala and Sri Venkappa M. Agadi College of Engineering & Technology, Lakshmeshwar

Agadicollege is an educational engineering college located in Karnataka for students who are willing to contribute in developing the standards of the society by pursuing relevant knowledge and skills of their particular field. The institute aims to create an environment of advanced learning and showcase the creativity of the youth.

Primary Objective

The programs to be initiated through this agreement are based on spirit of cooperation, reciprocity and mutual benefit to both Agadicollege and ekLakshya. The primary objectives of this MoU are:

1. Plan for industry oriented Internships and short/long term projects to be done by students, during the course of their academic program
2. Plan regular skill assessments for the students using ekLakshya's Dipstick® knowledge analysis tool
3. Plan for students and faculty of Agadicollege to attend Training programs offered by ekLakshya.
4. Strengthen the academic programs of Agadicollege using Flipped Class programs developed and deployed by ekLakshya
5. Training for Self-Development, Communication skills and employability enhancement skills for students of Agadicollege.
6. Write and submit proposals to relevant agencies to pursue collaborative training / capacity building programmes
7. Plan and Organise, Joint Conferences, training programmes, Seminars, Workshops, Symposia that are mainly targeted to create a larger technical resource pool
8. Internship and Training programs for students of Agadicollege at ekLakshya that would enable the candidates, particularly those having BTech as well as post graduate degree in Science and Technology to work as intern for short duration in various research labs associated with ekLakshya

This list may be amended/ extended with mutual agreement in writing based on emerging needs. To fulfill this objective, it is proposed that Agadicollege and ekLakshya take up the following broad areas of activities:

1. Both Institutions agree to encourage academic exchanges in various areas of education, particularly training and capacity building.
2. Specific details of each joint programme above will be negotiated between the institutions subject to the approval of each institution
3. Both institutions will align on specific steps for promotions of programs as well as use of Logo, design of flyers, website information and any marketing collateral.
4. Both institutions shall discuss the problems involved to the satisfaction of each party and enter into specific activity agreements based on the mutually agreed objectives and outcomes of the relationship.
5. This MoU constitutes the entire agreement between the institutions, and all prior discussions, agreements, and understandings, whether verbal or in writing, is merged in this agreement.
6. This MoU shall become effective as of the date of signatures of both parties. The MoU may be amended by the written consent of the institutions.
7. This MoU should be reviewed every three years to evaluate the progress and the quality of the mutual cooperation. The Agreement may be extended for additional three year periods upon the written consent of both parties. If the MoU is not renewed by mutual consent, the MoU will conclude at the end of the specified time period, or after activities in progress have concluded.
8. This MoU may be terminated by either party with a minimum of 90 days written notice. Activities in progress at the time of termination of this MoU shall be permitted to conclude as planned unless otherwise agreed.
9. Each party shall designate a person or office to serve as liaison for implementing this Agreement. For Agadicollege, the contact person will be *(Dr. Santosh S Bujari, Smt Kamala And Sri Venkappa*

M. Agadi College of Engineering & Technology, Lakshmeshwar, SH 6, Gadag, Karnataka 582116, India, 9449375371, hod.ece@agadiengcollege.com). For ekLakshya Innovation Labs Pvt. Ltd. the contact person will be *(Poornima Mohanchandran, Director, Clite building, BVB College of Engineering and Technology campus, Vidyanagar, Hubballi, Karnataka-580031, 9845113340, poornima_m@eklakshya.com).*

10. This MoU may be amended or supplemented only by written document that makes specific reference to this MoU and which is signed by the party against which enforcement of any such amendment or supplement is sought.
11. This MOU also covers programs and activities of ekLakshya Academy LLP, Hubballi a sister concern of ekLakshya

Signed on behalf of
ekLakshya Innovation Labs Pvt. Ltd
Signed on behalf of
ekLakshya Academy LLP

For ekLakshya Innovation Labs Pvt. Ltd.
DIRECTOR

Poornima Mohanchandran
Director

Signed on behalf of
Smt Kamala And Sri Venkappa M. Agadi College of Engineering & Technology, Lakshmeshwar

01/09/26

Dr Santosh S Bujari
Head of Department
Electronics & Communication Engineering