Memorandum of Understanding (MOU)

Between

SWAMI E- WHEELS

284, Kolhapur-Hupari Main Road, AP. Gadmudshingi, Tal. Karveer, Dist. Kolhapur-416119

&



Rajendra Mane College of Engineering and Technology

At/Post - Ambav (Devrukh), Tal. - Sangameshwar, Dist. - Ratnagiri,
Pin. - 415804. (Maharashtra)

on

14th February 2023

Memorandum of Understanding (MOU)

This Memorandum of Understanding ("MoU") entered into as of the 25th January 2023 between SWAMI E- WHEELS a company organized and existing under the laws of India and having a local business address at 284, Kolhapur-Hupari Main Road, AP. Gadmudshingi, Tal. Karveer, Dist. Kolhapur-416119 and Rajendra Mane College of Engineering and Technology an institution and existing under the laws of India, and having a college at At - Ambav (Devrukh) Tal.- Sangameshwar, Dist.- Ratnagiri, Pin.- 415804. (Maharashtra)

- Recognizing the need to cultivate an industry and institution interaction, value
 addition and perpetual need to keep abreast with latest development in the field of EV
 Industry and Battery Management Systems the parties have agreed to enter into a
 MOU. The purpose of this MOU is to memorialize recent conversations and basic
 understanding to the parties.
- SWAMI E- WHEELS keep on updating the Rajendra Mane College of Engineering and Technology of students on the latest happenings on the industrial sector which include
 - Advancements in marketing and operations of EV Sector
 - Electric Vehicle Technology as well as Battery Management Systems
 - In Plant Trainings, Projects and Collaborative Activities
 - Entrepreneurship Development
 - Job prospects for the students
- 3. SWAMI E- WHEELS shall identify and help student to implement industry level projects. The project will involve latest trends in all management functions of Electric Two Wheeler and Three Wheelers as well as Li PO Battery Design and Development etc. The cost of the project shall be borne by students.
- 4. SWAMI E- WHEELS shall arrange for the practical workshop on EV-Technology and Battery Manufacturing Technology at mutually agreed premises on chargeable basis. SWAMI E- WHEELS offers special Discount for the students of RMCET and Rajendra Mane College of Engineering and Technology; Department of Master of Management Studies students can attend this workshop/ training program. SWAMI E- WHEELS shall arrange all the needed for training. Rajendra Mane College of Engineering and Technology shall arrange for the infrastructure needed.

- 5. SWAMI E- WHEELS shall allocate certain seats for Rajendra Mane College of Engineering and Technology for in Plant trainings as well as placements against vacancies. The student shall bring the recommendation letter from HOD / Principal and students should follow the discipline as per industry rules and regulations.
- This MOU create an interface between academic institutions and industry. This can help students for taking up Entrepreneurship ventures.
- During Any training program/ workshop the college will provide the residential & facility to the SWAMI E- WHEELS representative.
- 8. Rajendra Mane College of Engineering and Technology, Department of Master of Management Studies students can avail any telephonic/ mailing help (swamiewheels20@gmail.com) from SWAMI E- WHEELS representative if they need in their professional life.
- College will deduct TDS as per Government norms and will provide the required certificate to SWAMI E- WHEELS.
- SWAMI E- WHEELS will provide certificate to all students as well as faculties those
 are attended the course, at the end of course.
- 11. This MOU shall be valid for one (1) year from the effective date and thereafter it may be renewed on mutually agreed terms.

Head of Department

Department of Master of Management Studies

Rajendra Mane College of Engineering and

Technology, Ambay (Devrukh)

Proprietor & CEO

SWAMI E- WHEELS, 284, Kolhapur-Hupari Main Road, AP. Gadmudshingi, Tal. Karveer, Dist. Kolhapur-416119

Principal

Rajendra Mane College of Engineering and Technology, Ambav (Devrukh)

PRINCIPAL

Rajendra Mane College of Engineering & Technology Ambav, Devrukh. Tal. Sangameshwar Dist. Ratnagin, Pln: 415804 (Maharashtra)